



## West Yorkshire Child Protection System Project

Generic Process Document	
Date	May 2004
Version	1.7
Author	Simon Carroll

*This document may not be copied or reproduced in any way or distributed to any third party without the prior written consent of Liquidlogic Ltd.*

*protocol* is the registered trademark of Liquidlogic Ltd.

© Liquidlogic 2004. All rights reserved.



## Document Distribution

Liquidlogic Project Team		
West Yorkshire Project Team		
Partner Local Authorities		
FAME Project Team		

## Document History

Date	Version	Produced By	Comments
08.12.03	1.0	Anne Parker	Draft baseline for review
16.12.03	1.1	Simon Carroll	Review and Update after Wakefield Workshop
20.1.04	1.2	Simon Carroll	Review and Update after Kirklees Workshop
26.1.04	1.3	Simon Carroll	Review and Update after Leeds Workshop and Calderdale Meeting
27.01.04	1.4	Simon Carroll	Release
23.02.04	1.5	Anne Parker	Amendments following Liquidlogic internal review
08.03.04	1.6	Simon Carroll	Amendments following Liquidlogic internal review
04.05.04	1.7	Simon Carroll	Amendments following West Yorkshire Review

## Document References

This section contains references to any other documents that are relevant or referred to by this document including the document name and version number.

<b>Document</b>	<b>Version</b>	<b>Author</b>
Bradford ACPC procedure manual	September 2001	Bradford ACPC
Wakefield ACPC procedure manual		Wakefield ACPC
Calderdale ACPC procedure manual	July 2002	Calderdale ACPC
Calderdale Child Protection Business Processes and Application Design document	12.11.2003	John Heron
Kirklees ACPC procedure manual	March 2002	Kirklees ACPC
Leeds ACPC procedure manual	July 2000 with April 2003 amendments	Leeds ACPC

# Acknowledgements

The author would like to thank the following people for help in the preparation of this document.

Name	Organisation
Workshop Attendees	Leeds, Kirklees and Wakefield Social Services
Paul Davy	Calderdale Social Services
Liz Leach	Liquidlogic

# Table of Contents

**OVERVIEW .....7**

**1 DESCRIPTION OF USE CASES.....8**

**2 LIST OF USE CASES IN THIS DOCUMENT.....9**

**3 HOW THE USE CASES ARE LINKED .....10**

**4 THE USE CASES .....11**

**APPENDIX 1 - ACTORS.....79**

**APPENDIX 2 - INITIAL INFORMATION RECORD .....80**

**APPENDIX 3 - AUTHORITY SPECIFIC TIME VARIABLES.....81**

## Overview

The ODPM FAME programme consists of a number of product strands designed to deliver multi-agency systems in several key areas. One of these strands is the West Yorkshire Child Protection System Project which aims to deliver a West Yorkshire Child Protection System (WYCPS) that encompasses the complete range of agencies concerned with Child Protection within the West Yorkshire region. The boundary of the cluster is coterminous with both the West Yorkshire Police Authority and the West Yorkshire Strategic Health Authority and covers the complete range of Health, Police, Education and Social Services interfaces for Child Protection.

A major part of the development of this system is the analysis of child protection processes within each partner local authority and the transformation of the results of the analysis into a generic process model applicable to all the partner local authorities. The generic process model then forms the basis of software development for the business end of the WYCPS. This document contains a detailed description of the generic processes and is a key deliverable within the project.

The following sections are contained within this document:

Section 1 explains what the Use Cases are, the document template used to present them and what the different components mean.

Sections 2 and 3 list all the use cases in the document and illustrate the relationship between them.

Section 4 contains the use cases themselves.

Appendix 1 lists the roles within each local authority and how they relate to the actors roles within the use cases.

Appendix 2 tabulates the configuration requirements for the Initial Information Record for the five local authorities.

# 1 Description of Use Cases

Liquidlogic uses a development methodology based on 'Use Cases'. A use case is a way of describing a process using ordinary language rather than a software developer's methodology or notation. This means that the process descriptions can be easily understood by both customer and analyst and they can work together to define the user requirements.

Each use case describes how the system must behave in response to a particular event or request. They are presented as a table which details the different components of the use case. The table below explains what each section of the use case describes.

<b>AAnn</b> Name of the use case	
<b>Scope:</b>	Describes the system under discussion
<b>Level:</b>	High Summary, Summary, User Goal, Sub function
<b>Summary:</b>	Brief description of the use case
<b>Primary Actor:</b>	Person or system whose goal is satisfied by the successful completion of the use case.
<b>Other Actors:</b>	Other people or systems involved in the course of events.
<b>Preconditions:</b>	Any conditions that need to be fulfilled before the case can start.
<b>Trigger:</b>	What triggers the case to run
<b>Linking use case:</b>	Any use cases linked above this one
<b>Concurrency</b>	Any use case that can run concurrently with this one.
<b>Success Guarantee:</b>	What the case needs to achieve so that the primary actors goal is achieved.
<b>Minimal Guarantee:</b>	What the case needs to achieve s a minimum to ensure it does not fail.
<b>Frequency:</b>	How often the use case will occur.
<b>Basic Course of Events</b>	
1 2 3	Steps that describe the process.
<b>Alternative paths</b>	
2a	Steps that describe alternative pathways that fulfil the minimal guarantee
<b>Data</b>	
	Data sets used as the case is executed.
<b>Business rules and non-functional requirements</b>	
Details of any rules and non functional requirements that impact on the case.	
<b>Owner</b>	Person with overall responsibility for the case.
<b>Iteration Dates and person(s) completing iterations:</b>	
1 2	Use to record details of who was responsible for changes



## 2 List of Use Cases in this document

[CP02 - Make an enquiry against the Child Protection Register](#)

[CP03 - Take action on a registration enquiry](#)

[CP04 - Confirm the identity of the child](#)

[CP05 - Process the enquiry](#)

[CP06 - Complete the enquiry](#)

[CP07 - Seek Advice](#)

[CP08 – Accept the Referral](#)

[CP09 – Review the completed Enquiry](#)

[CP10 – Initial Assessment](#)

[CP11 – Section 47 Enquiries](#)

[CP12 – Interviews](#)

[CP13 – Meeting/Interview Request](#)

[CP14 – Education Checks](#)

[CP15 – Check](#)

[CP16 – Health Checks](#)

[CP17 – Medical Examination](#)

[CP18 – Joint Investigation with Police](#)

[CP19 – Arrange a Strategy Discussion / Meeting](#)

[CP20 – Child has been Seen](#)

[CP21 – Legal Options](#)

[CP22 – Checks with other Agencies](#)

[CP23 – Initial Case Conference](#)

[CP24 – Report Request](#)

[CP25 – Register the Child](#)

[CP26 – Child Protection Review Conference](#)

[CP27 – Deregister the Child](#)

[CP28 – Core Group Meeting](#)

[CP29 – Monitor my Case](#)

[CP30 – Update Monitor](#)

[CP31 – Transferring a Child Registration](#)

[CP32 – Receive a Child Registration Transfer](#)

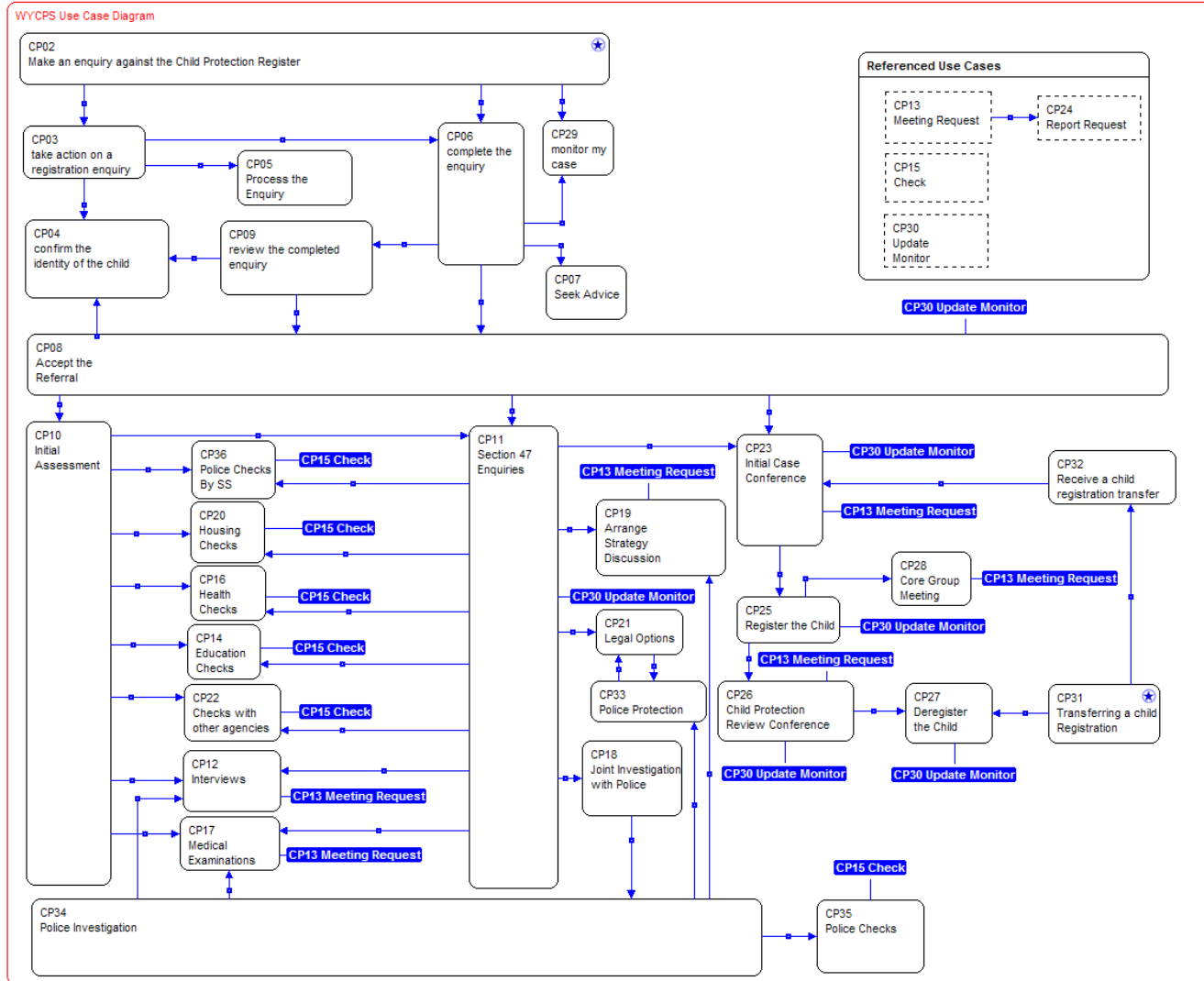
[CP33 – Police protection](#)

[CP34 – Police investigation](#)

[CP35 – Police Checks](#)



[CP36 - Police Checks by Social Services](#)

### 3 How the Use Cases are linked



## 4 The Use Cases



### [Use Case List](#)

CP02  <b>Make an enquiry against the Child Protection Register</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The enquiring professional enters information in order to perform an enquiry against the WYCPS partner Child Protection Registers and makes an informed decision on how to proceed based on the results of the query.
<b>Primary Actor:</b>	<u>Enquiring Professional</u>
<b>Other Actors:</b>	<u>SS Professional – Enquiry Receiver</u> <u>SS Professional – CPU Reviewer</u>
<b>Preconditions:</b>	None
<b>Trigger:</b>	The enquirer has concerns about a child.
<b>Linking use case:</b>	
<b>Concurrency</b>	None identified in this process.
<b>Success Guarantee:</b>	The enquirer performs an enquiry against the Child Protection Register and makes an appropriate selection when the results are displayed
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
Basic Course of Events	
1	The <u>enquiring professional</u> enters the <i>enquiry details</i> and the reason for their concern.
2	The system verifies the information entered and audits the search details.
3	The system checks the enquiry details against current and previous child protection register entries, using the defined business rules and displays a list of currently registered and previously registered children whose details fulfil the matching criteria.
4	The enquirer chooses a child from the list.
5	The system generates a notification to inform the responsible SS professional that a register enquiry has been initiated.
6	The <u>SS Professional – Enquiry receiver</u> <a href="#">takes action on a registration enquiry (CP03)</a> .
7	The <u>enquiring professional</u> is informed the enquiry has been passed to Social Services. A <a href="#">monitor my case (CP29)</a> process is started for the Enquiring Professional.
Alternative paths	
2a	The <u>enquiring professional</u> does not enter all mandatory information before selecting the search button. The <u>enquiring professional</u> is prompted to enter the information they have missed and is not allowed to continue.
2b	The <u>enquiring professional</u> is warned that they have not entered an address; The <u>Enquiring professional</u> may choose to enter an address but is allowed to continue without entering an address.
4a	The <u>enquiring professional</u> chooses to re-enter the information and rerun the query. Return to step 1
4b	The <u>enquiring professional</u> chooses to select a sibling from the list

- 4c** Where the system does not provide any matching children or the enquiring professional does not believe any of the children displayed are a match for the child they are concerned about:  
The enquiring professional confirms that they wish to continue without selecting a child
- 6a** If a registered child is not selected, the SS Professional – Enquiry Receiver receives notification that an enquiry has been started but the Enquiring Professional has not completed the enquiry.
- 7a** Where a child is not selected or a child is selected and found not to have current registration or open case:
- 7a1** The Enquiring Professional is notified that Social Services has been informed of their enquiry
- 7a2** The system determines if there are any previous register enquiries matching the enquiry details or if the enquiry details match any child already known to Social Services using the defined business rules.
- 7a3** The Enquiring Professional is advised of any additional relevant information and is able to [complete the enquiry \(CP06\)](#).



Data		
Enquiry details – Format – Mandatory/Optional		
Child's first name	-	M
Child's last name	-	M
date of birth	- dd/mm/ccyy	M
gender	- male/female	M
address	-	O Must be selected from address gazetteer
reason for concern		M
Business rules and non-functional requirements		
Child matching Criteria (for both register searches and previous enquiries)		
<b>either</b>		
Gender AND Forename AND Family Name		
<b>or</b>		
Gender AND Family Name AND Date of Birth		
<b>or</b>		
Current/previous address		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP03</b>  <b>Take action on a registration enquiry</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The <u>Enquiring Professional</u> has selected a child who has a current or previous child protection registration as being the subject of their concerns or as being a sibling of the subject of their concerns.
<b>Primary Actor:</b>	<u>SS Professional – Enquiry Receiver</u>
<b>Other Actors:</b>	<u>Keyworker</u> <u>Enquiring Professional</u>
<b>Preconditions:</b>	The enquirer has made an enquiry against the child protection register
<b>Trigger:</b>	The <u>Enquiring Professional</u> has confirmed that the enquiry details matched the details of a child with a current or previous registration.
<b>Linking use case:</b>	<a href="#">CP02 Make an Enquiry against the Child Protection Register</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The <u>SS Professional – Enquiry Receiver</u> takes action on the registration enquiry resulting in the details being referred to an existing <u>Keyworker</u>
<b>Minimal Guarantee:</b>	<u>SS Professional – Enquiry Receiver</u> passes the case back to the <u>enquiring professional</u> to complete a referral.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	The <u>SS Professional – Enquiry Receiver</u> <a href="#">confirms the identity of the child (CP04)</a> .
2	The system verifies that the identified child has a current registration or has a currently open case.
3	The <u>enquiring professional</u> is informed that Social Services have accepted the registration notification.
4	The <u>SS Professional – Enquiry Receiver</u> logs the register enquiry on the social services database.
5	The <u>SS Professional – Enquiry Receiver</u> confirms the identity of the <u>keyworker</u>
6	The <u>SS Professional – Enquiry Receiver</u> refers the case to the <u>keyworker</u> for the child. The <u>keyworker</u> <a href="#">processes the enquiry (CP05)</a> .
7	The <u>Enquiring professional</u> is notified that the case has been passed to the <u>keyworker</u> .
<b>Alternative paths</b>	
2a	Where the identified child does not have a current registration and there is not a currently open case, the <u>SS Professional – Enquiry Receiver</u> passes the case back to the <u>Enquiry Professional</u> to <a href="#">complete the enquiry (CP06)</a> and use case will terminate.
6a	The keyworker is not a user of the system. In this case the contact method is chosen (telephone / fax / email). Confirmation of contact is recorded on the system.

<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		



[Use Case List](#)

<b>CP04</b>  <b>Confirm the identity of the child</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The <u>SS Professional – Enquiry Receiver</u> uses the details provided by the <u>Enquiring Professional</u> to confirm the identity of the child on the Social Services database. The <u>referral Receiver</u> and the <u>CPU Reviewer</u> can also use this use case to change the identity of the child
<b>Primary Actor:</b>	<u>SS Professional – Enquiry Receiver</u> <u>SS Professional – Referral Receiver</u> <u>SS Professional – CPU Reviewer</u> The above will all be known as the SS Professional throughout this use case.
<b>Other Actors:</b>	None
<b>Preconditions:</b>	Social Services have received an enquiry
<b>Trigger:</b>	The child who is the subject of the enquiry must be identified.
<b>Linking use case:</b>	<a href="#">CP03 Take action on a registration enquiry</a> <a href="#">CP09 Review the Completed Enquiry</a>
<b>Concurrency</b>	None identified in this process.
<b>Success Guarantee:</b>	The SS Professional identifies an existing child or creates a new child record.
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	The system displays the details entered by the <u>Enquiring Professional</u> and any child selection by the <u>Enquiring Professional</u> .
2	The SS Professional confirms that the child selected by the <u>Enquiring Professional</u> is the correct child according to the details supplied in the enquiry.
3	The system records an audit entry for the confirmation of the child's identity and the professional who completed this activity.
4	The system grants access to the child's details to the <u>Enquiry Professional</u> .
<b>Alternative paths</b>	
2a	If a child is not selected: The SS Professional identifies the child by searching the Social Service database. If the SS Professional cannot locate the child on the Social Services database, the SS Professional creates a new child on the Social Services database.
2b	If a sibling of the child is selected, the SS Professional identifies the child by searching the Social Service database. If the SS Professional cannot locate the child on the Social Services database, the SS Professional creates a new child on the Social Services database.
2c	If the selected child does not match the enquiry details, the SS Professional correctly identifies the child by searching the Social Services Database. If the SS Professional cannot locate the child on the Social Services database, the SS Professional creates a new child on the Social Services database.

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP05</b>  <b>Process the enquiry</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The <u>keyworker</u> who has already been assigned the case will receive details of the register enquiry and will take appropriate action.
<b>Primary Actor:</b>	<u>Keyworker</u>
<b>Other Actors:</b>	None
<b>Preconditions:</b>	Social Services have received an enquiry
<b>Trigger:</b>	The child who is the subject of the enquiry has been identified and has a current registration or is an open case.
<b>Linking use case:</b>	<a href="#">CP03 Take action on a registration enquiry</a>
<b>Concurrency</b>	None identified in this process.
<b>Success Guarantee:</b>	The <u>Keyworker</u> reviews the enquiry and the reason for the enquiry and acts on it accordingly
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	The <u>Keyworker</u> reviews the details of the enquiry including the details of the <u>Enquiring Professional</u>
2	The <u>keyworker</u> closes the notification. End of use case.
<b>Alternative paths</b>	



<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP06  Complete the enquiry </b>	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The <u>Enquiring Professional</u> must complete the register enquiry
<b>Primary Actor:</b>	<u>Enquiring Professional</u>
<b>Other Actors:</b>	<u>SS Professional – Referral Receiver</u> <u>SS Professional – CPU Reviewer</u>
<b>Preconditions:</b>	The enquirer has performed a child protection enquiry
<b>Trigger:</b>	The <u>Enquiring Professional</u> either did not select a child or the child selected has been identified by Social Services as being a child who is not the subject of a current registration, or related to a child who has a current registration or does not have an open case.
<b>Linking use case:</b>	<a href="#">CP02 Make an enquiry against the Child Protection Register</a> <a href="#">CP03 Take action on a registration enquiry</a>
<b>Concurrency</b>	None identified in this process.
<b>Success Guarantee:</b>	The enquiring professional refers the child to social services.
<b>Minimal Guarantee:</b>	The enquiring professional confirms that they do not wish to take further action.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	The System displays the enquiry details, details of any previous register enquiries and any advice that has been given.
2	The <u>Enquiring Professional</u> completes the initial information record and confirms they wish to refer the enquiry to Social Services for further action. The <u>SS Professional – CPU Reviewer</u> <a href="#">reviews the completed enquiry (CP09)</a> .
3	The <u>enquiring professional</u> is informed the enquiry has been passed to Social Services. A <a href="#">monitor my case (CP29)</a> process is started for the <u>Enquiring Professional</u> .
4	The <u>SS Professional – Referral receiver</u> <a href="#">accepts the referral (CP08)</a> .
5	The <u>enquiring professional</u> is informed the referral has been accepted by Social Services
<b>Alternative paths</b>	
2a	The <u>Enquiring Professional</u> is unsure of the action they should take and decides to <a href="#">seek advice (CP07)</a> from Social Services. Once complete, return to step 1.
2b	The <u>Enquiring Professional</u> does not wish to take any further action. After entering a reason why they do not wish to make a referral the <u>Enquiry Professional</u> confirms their action and the <u>SS Professional – CPU Reviewer</u> <a href="#">reviews the completed enquiry (CP09)</a> .



Data		
	See <a href="#">Appendix 2</a> for details of the Initial Information Record	
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP07</b>  <b>Seek Advice</b> 	
<b>Scope:</b>	Enquirer
<b>Level:</b>	User Goal
<b>Summary:</b>	The child or a sibling of the child the <u>enquiring professional</u> is concerned about is not currently registered. The <u>enquiring professional</u> needs advice from Social Services before deciding whether to refer the case to social services or not.
<b>Primary Actor:</b>	<u>Enquiring Professional</u>
<b>Other Actors:</b>	<u>SS Professional – Enquiry Receiver</u>
<b>Preconditions:</b>	Use Case CP03 has completed.
<b>Trigger:</b>	An external professional makes an enquiry against the register
<b>Linking use case:</b>	<a href="#">CP06 Complete The Enquiry</a>
<b>Concurrency</b>	None
<b>Success Guarantee:</b>	The <u>enquiring professional</u> receives advice from Enquiry Receiver and can make an informed decision about referral to social services.
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	May be done as many times as required per register enquiry
<b>Basic Course of Events</b>	
1	The <u>Enquiring Professional</u> enters details of the information required.
2	The <u>Enquiring Professional</u> sends the request to the <u>SS Professional – Enquiry Receiver</u> .
3	<u>SS Professional – Enquiry Receiver</u> picks up the request, enters the requested advice and sends it back to the <u>Enquiring Professional</u> .
4	The <u>Enquiring Professional</u> reviews the advice
5	The <u>Enquiring Professional</u> confirms that they can now proceed with the enquiry.
<b>Alternative paths</b>	
2a	If the <u>Enquiring Professional</u> is requesting this advice via the telephone, they will have the ability to add a note of the telephone conversation to this enquiry. In this case, the use case will end.
5a	The <u>Enquiring Professional</u> requires further information. Contact details of the <u>Enquiry Receiver</u> are available (e.g. phone number). The <u>Enquiring Professional</u> may return to step 1.

Data		
	None identified.	
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> September 2002	Owner
2		
3		
4		

[Use Case List](#)



<b>CP08</b>  <b>Accept the Referral</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The <u>SS Professional – Referral receiver</u> will review the enquiry and the initial information record and determines that this case does warrant further action
<b>Primary Actor:</b>	<u>SS Professional – Referral receiver</u>
<b>Other Actors:</b>	<u>SS Professional – Enquiry Receiver</u>
<b>Preconditions:</b>	The enquirer has performed a child protection enquiry
<b>Trigger:</b>	The enquirer has searched the child protection register but has been unable to find a child or sibling of the child that they are searching for on the register. They have decided to refer the enquiry to social services Or The enquirer has decided not to take any further action after making an enquiry but the <u>SS Professional – CPU Reviewer</u> has decided the enquiry should be referred to social services
<b>Linking use case:</b>	<a href="#">CP06 Complete the Enquiry</a> <a href="#">CP09 Reviews the completed enquiry</a>
<b>Concurrency</b>	None identified in this process.
<b>Success Guarantee:</b>	The Referral receiver decides to accept the referral and initiate investigation.
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	The <u>SS Professional – Referral Receiver</u> has access to all of the enquiry information and the initial information record. They may also view the details of the identified child and go through the process of <a href="#">confirming the identity of the child (CP04)</a>
2	The <u>SS Professional – Referral Receiver</u> accepts the referral and the case monitor is updated ( <a href="#">Update Monitor (CP30)</a> )
3	The case is assigned to an <u>SS Professional – Investigating Manager</u>
4	The manager assigns the case to an <u>SS Professional - Investigator</u> . The <u>manager</u> may reassign the role of <u>SS Professional Investigator</u> at any point during the investigation process (steps 5, 6 and 7). A Warning will appear on the screen for both the manager and the investigator to indicate the time they have remaining before they should start an Initial Assessment of a section 47 enquiry. This warning will disappear as soon as event 5 or 6 have started.
5	The <u>SS Professional Investigator</u> starts an <a href="#">Initial Assessment (CP10)</a> . The case also remains with the manager for monitoring purposes.
6	The <u>SS Professional - Investigator</u> begins <a href="#">Section 47 Enquiries (CP11)</a>
7	The case worker organises an <a href="#">initial Case Conference (CP23)</a>
<b>Alternative paths</b>	
2a	If the <u>referral receiver</u> does not think that the referral warrants further investigation, they supply the reasons for this, an update is sent to the case monitor ( <a href="#">update monitor (CP30)</a> ) and the use case terminates.
4b	If the <u>SS Professional - Investigator</u> or the <u>SS Professional – Investigating Manager</u> does not think that the referral warrants further investigation, they supply the reasons for this, an update is sent to the case monitor ( <a href="#">update monitor (CP30)</a> ) and the use case terminates.
5a	If appropriate according to case details, go straight to step 6

- 6a** If the child is deemed not to be at risk of significant harm following the initial assessment, an update is sent to the case monitor ([update monitor \(CP30\)](#)) and the use case terminates.
- 7a** Following a section 47 enquiry, the SS Professional – Investigating Manager may decide a case conference is deemed unnecessary. An update is sent to the case monitor ([update monitor \(CP30\)](#)) and the use case terminates.

Data		
Business rules and non-functional requirements		
Initial Assessment or Section 47 enquiries must start within 24 hours of the use case starting		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP09</b>  <b>Review the completed Enquiry</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The reviewer will review the details of the enquiry and decide what action to take based on the contents of that enquiry
<b>Primary Actor:</b>	<u>SS Professional – CPU Reviewer</u>
<b>Other Actors:</b>	
<b>Preconditions:</b>	The enquirer has performed a child protection enquiry
<b>Trigger:</b>	The enquirer has performed a child protection enquiry
<b>Linking use case:</b>	<a href="#">CP06 Complete the Enquiry</a>
<b>Concurrency</b>	None identified in this process.
<b>Success Guarantee:</b>	The system determines the appropriate action to take based on the child selected and the status of that child.
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	The <u>SS Professional CPU reviewer</u> has details of the enquiry searches made and the decisions the enquirer made regarding these enquiries
2	The <u>SS Professional CPU reviewer</u> <a href="#">confirms the identity of the child (CP04)</a>
3	The <u>SS Professional CPU reviewer</u> determines that they do not need to take any further action.
<b>Alternative paths</b>	
3a	If the enquirer elects not take any further action, the <u>CPU reviewer</u> may decide that further action is necessary. In this case, a reason should be given and the work is passed to the <u>SS Professional – Referral receiver</u> to <a href="#">accept the referral (CP08)</a> .



Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP10</b>  <b>Initial Assessment</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The <u>SS Professional – Investigator</u> will go through a process of information gathering to determine whether this is a child in need (Section 17) or a child likely to suffer significant harm (Section 47)
<b>Primary Actor:</b>	<u>SS Professional -Investigator</u>
<b>Other Actors:</b>	External Agencies
<b>Preconditions:</b>	The enquirer has performed a child protection enquiry
<b>Trigger:</b>	The enquiry has been referred to social services and accepted
<b>Linking use case:</b>	<a href="#">CP08 Accept the Referral</a>
<b>Concurrency</b>	<a href="#">Interview (CP12)</a> <a href="#">Education Checks (CP14)</a> <a href="#">Health Checks (CP16)</a> <a href="#">Medical Examinations (CP17)</a> <a href="#">Child has been Seen (CP20)</a> <a href="#">Checks with other Agencies (CP22)</a> <a href="#">Section 47 Enquiries (CP11)</a>
<b>Success Guarantee:</b>	The Initial Assessment should provide the Investigator with sufficient information to be able to proceed.
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	Information about the enquiry, the initial information record and Childs details as well as the history of the process is available to the user
2	The investigator contacts the family and records the outcome of this contact.
3	<p>The investigator can perform any of the actions on the plan in any order, sequentially or concurrently. All results of these actions will be recorded and later displayed to the investigator if a section 47 enquiry is taking place. These Actions are as follows:</p> <ul style="list-style-type: none"> <li>• Record the fact that the <a href="#">Child has been Seen (CP20)</a></li> <li>• Arrange an <a href="#">Interview (CP12)</a> with appropriate parties</li> <li>• Carry out <a href="#">Education Checks (CP14)</a></li> <li>• Carry out <a href="#">Health Checks (CP16)</a></li> <li>• Arrange <a href="#">Medical Examinations (CP17)</a></li> <li>• Carry out <a href="#">Checks with other Agencies (CP22)</a></li> <li>• Stop the Initial Assessment and proceed immediately to <a href="#">Section 47 Enquiries (CP11)</a></li> </ul>
<b>Alternative paths</b>	
2a	The investigator does not contact the family due to contact placing the child at risk of harm or undermining a criminal investigation. Details regarding the decision are recorded.



Data		
Business rules and non-functional requirements		
The Initial Assessment must be completed within 7 working days of the referral being received by social services.		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP11</b>  <b>Section 47 Enquiries</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The <u>SS Professional Investigator</u> will follow the procedure for a section 47 enquiry to gather information about the child. This information will then be used to assess whether further measures and in particular, a case conference are required
<b>Primary Actor:</b>	<u>SS Professional Investigator</u>
<b>Other Actors:</b>	<u>SS Professional Investigating Manager</u>
<b>Preconditions:</b>	An enquiry has been referred to social services.
<b>Trigger:</b>	More information is required to determine if suspicions of significant harm are with foundation.
<b>Linking use case:</b>	<a href="#">CP08 Accept the Referral</a> <a href="#">CP10 Initial Assessment</a>
<b>Concurrency</b>	None identified in this process.
<b>Success Guarantee:</b>	All of the information necessary to make a decision about the child is collated.
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	<a href="#">Update Monitor (CP30)</a> to reflect that section 47 enquiries have begun
2	The <u>SS Professional Investigator</u> or the <u>SS Professional Investigating Manager</u> <a href="#">Arranges a Strategy Discussion / Meeting (CP19)</a>
3	The <u>SS Professional Investigator</u> formulates an investigation plan
4	The <u>SS Professional Investigating Manager</u> approves the investigation plan
5	The <u>SS Professional Investigator</u> can perform any of the actions on the plan in any order, sequentially or concurrently. These Actions are as follows: <ul style="list-style-type: none"> <li>• Record the fact that the <a href="#">Child has been Seen (CP20)</a></li> <li>• Arrange an <a href="#">Interview (CP12)</a> with appropriate parties</li> <li>• Carry out <a href="#">Education Checks (CP14)</a></li> <li>• Carry out <a href="#">Health Checks (CP16)</a></li> <li>• Arrange <a href="#">Medical Examinations (CP17)</a></li> <li>• Arrange <a href="#">Joint Investigation with Police (CP18)</a></li> <li>• Explore <a href="#">Legal Options (CP21)</a></li> <li>• Carry out <a href="#">Checks with other Agencies (CP22)</a></li> </ul>
<b>Alternative paths</b>	
4a	It is possible for the <u>SS Professional Investigator</u> to continue on to stage 5 if they are unable to get the approval of the <u>SS Professional Investigating Manager</u> . A warning will appear on the screen telling the investigator that the plan still requires approval. The manager can then approve or reject the plan at any time.
4b	The <u>SS Professional Investigating Manager</u> does not approve the plan. It is returned to the <u>SS Professional Investigator</u> for amendment. Return to step 2.
5a	<u>SS Professional Investigator</u> can return to step 2 to amend the plan.

Data		
Business rules and non-functional requirements		
<p>A core assessment commenced under section 47 must be completed within 35 working days of the completion of the initial assessment, within 35 working days of the strategy discussion at which it was decided to initiate section 47 enquiries or within 42 working days of the receipt of the original referral.</p> <p>The child must be seen within 24 hours of this use case starting. This means that either CP12 Interviews or CP20 Child is seen have run within this time frame. A warning will be displayed if this is not the case.</p>		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		



[Use Case List](#)

<b>CP12  Interviews </b>	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The investigator arranges an interviews
<b>Primary Actor:</b>	<u>SS Professional Investigator</u> , police officer (known in this use case as the meeting organiser)
<b>Other Actors:</b>	<u>SS Professional Investigating Manager</u> , Interview participants
<b>Preconditions:</b>	An enquiry has been referred to social services or an investigation started by the police
<b>Trigger:</b>	An interview is required as part of the information gathering process for section 47 enquiries, initial assessment or as part of a police investigation.
<b>Linking use case:</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a> <a href="#">CP34 - Police Investigation</a>
<b>Concurrency</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The interview is arranged with the child and the outcome recorded
<b>Minimal Guarantee:</b>	The meeting is cancelled.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	The meeting organiser selects who should be present at the interview.
2	A <a href="#">Meeting/Interview Request (CP13)</a> is sent to all of the selected participants of the Interview.
3	The interview is marked as complete. All attendees and absences are recorded as well as the write up of the interview. If the child has been seen as part of this interview, the “child seen” flag will be set.
<b>Alternative paths</b>	
3a	Interview does not take place. This is recorded with reasons.

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP13</b>  <b>Meeting/Interview Request</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is used to make contact with attendees of any meeting or interview
<b>Primary Actor:</b>	Meeting Organiser Meeting invitees
<b>Other Actors:</b>	
<b>Preconditions:</b>	Investigations in progress
<b>Trigger:</b>	Meeting or Interview is required.
<b>Linking use case:</b>	<a href="#">CP12 Interviews</a> <a href="#">CP17 Medical Examination</a> <a href="#">CP19 Arrange Strategy Discussion / Meeting</a> <a href="#">CP23 Initial Case Conference</a> <a href="#">CP26 Child Protection Review Conference</a> <a href="#">CP28 Core Group Meeting</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	A meeting is arranged and all participants are informed
<b>Minimal Guarantee:</b>	As for the success guarantee.
<b>Frequency:</b>	For each invitee in a meeting
<b>Basic Course of Events</b>	
1	The Meeting Organiser suggests date and time slots, locations and the purpose of the meeting. They also specify the role that each invitee will take during the meeting. The Organiser may also request information to be brought to the meeting or incorporate a <a href="#">report request (CP24)</a> with details of when the report is expected.
2	A contact method is chosen (Protocol/fax/email/telephone) for each invitee and the details of the meeting are communicated by this method. This contact method is recorded.
3	Each Invitee responds.
4	The Meeting Organiser schedules the meeting based on the responses of the invitees. Confirmation is sent to the invitees. For any expected absences, the organiser may send a <a href="#">report request (CP24)</a> to the invitee.
5	The Meeting takes place.
<b>Alternative paths</b>	
2a	The contact method chosen is Telephone. In this case, the Organiser will record the response of the invitee on the system.
3a	A Meeting Invitee has not responded to the Meeting request. In this case, the meeting organiser will be alerted to the fact that no response has been received and communicate with the attendee in some other way (e.g. telephone). The Organiser is then able to manually update the meeting on the system depending on the invitee's response.
4a	The Meeting cannot be scheduled. Return to Step 1 if required.
5a	The Meeting is cancelled and the reason why is entered onto the system. Return to step 1 if required.



Data		
	Information that is required for the meeting request: Suggested Time Slots Purpose of the meeting Role of the invitee Location	
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP14</b>  <b>Education Checks</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is used to make education checks about the child. Multiple education checks may be generated as checks can be made about any of the children in the family. Each check will be sent to a named person on the system. Further information may be requested or the check completed once the received information has been acknowledged.
<b>Primary Actor:</b>	<u>SS Professional Investigator</u>
<b>Other Actors:</b>	Educating Professional
<b>Preconditions:</b>	An initial assessment/section 47 enquiry is in progress.
<b>Trigger:</b>	Education Checks are required as part of the information gathering process for either section 47 enquiries or an initial assessment
<b>Linking use case:</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The education checks are sent to the education professional who replies with the information required
<b>Minimal Guarantee:</b>	As for the success guarantee
<b>Frequency:</b>	This can be done as often as the investigator wishes.
<b>Basic Course of Events</b>	
1	The <u>SS Professional Investigator</u> selects the child and any related children that they wish to perform the checks on.
2	The <u>SS Professional Investigator</u> selects the professionals that they wish to respond to the checks.
3	The <u>SS Professional Investigator</u> details any specific information they require from the education professional and the approximate date they require this information by.
4	The information is then sent for a <a href="#">Check (CP15)</a> to each of the education professionals. The Check initiator in use case CP15 will be the <u>SS Professional Investigator</u> .
<b>Alternative paths</b>	



<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP15</b>  <b>Check</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This use case will be utilised when any checks are made during the investigation stage of the process.
<b>Primary Actor:</b>	Check Initiator Check Responders
<b>Other Actors:</b>	
<b>Preconditions:</b>	A process of information gathering is taking place either as part of an initial assessment or as part of section 47 enquiries
<b>Trigger:</b>	A check is required to add to the information gathering process
<b>Linking use case:</b>	<a href="#">CP14 Education Checks</a> <a href="#">CP16 Health Checks</a> <a href="#">CP20 Child has been Seen</a> <a href="#">CP22 Checks with Other Agencies</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Concurrency</b>	Any other checks
<b>Success Guarantee:</b>	The Initiator receives sufficient information from the responder.
<b>Minimal Guarantee:</b>	The initiator is informed when the responder does not respond within the agreed timeframes.
<b>Frequency:</b>	This can be done as often as the Check Initiator wishes.
<b>Basic Course of Events</b>	
<b>1</b>	The main details of the check are recorded by the Check Initiator. These details contain any specific information the Initiator needs to know to ensure that the check is successful. Additionally an expected response date will also be recorded.
<b>2</b>	A contact method is chosen (Protocol/fax/email etc) and the details of the check are communicated by this method. This contact method will be recorded.
<b>3</b>	The responder reviews the child details and the information required and responds. They may also request that the Check Initiator telephones them to discuss further.
<b>4</b>	The Initiator reviews the response and the use case ends.
<b>Alternative paths</b>	
<b>2a</b>	The contact method chosen is Telephone. In this case, the Organiser records the response of the responder on the system. Go to step 4.
<b>3a</b>	The responder does not review the check request in the time frame specified. The Initiator is informed of this and communicates with the professional in some other way (e.g. telephone). The initiator then updates the Check information manually.
<b>4a</b>	The information returned by the responder does not fully satisfy the request made by the initiator. The initiator requests more specific information. Return to step 1.

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		



[Use Case List](#)

<b>CP16</b>  <b>Health Checks</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is used to make health checks about the child. Multiple health checks may be generated as checks can be made about any of the children in the family. Each check will be sent to a named person on the system. Further information may be requested or the check completed once the received information has been acknowledged.
<b>Primary Actor:</b>	<u>SS Professional Investigator</u>
<b>Other Actors:</b>	Health Professional (e.g. Paediatrician, GP etc.)
<b>Preconditions:</b>	An enquiry has been referred to social services.
<b>Trigger:</b>	A health check is required as part of the information gathering process for either section 47 enquiries or an initial assessment
<b>Linking use case:</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The information requested by the Investigator is returned by the Health Professional
<b>Minimal Guarantee:</b>	As with the Success Guarantee
<b>Frequency:</b>	This can be done as often as the Investigator wishes.
<b>Basic Course of Events</b>	
1	The <u>SS Professional Investigator</u> selects the child and any related children that they wish to perform the checks on.
2	The <u>SS Professional Investigator</u> selects the professionals that they wish to respond to the checks.
3	The <u>SS Professional Investigator</u> details any specific information required from the Health Professional and the approximate date they require this information by.
4	The information is then sent for a <a href="#">Check (CP15)</a> to each of the health professionals. The Check initiator in use case CP16 will be the <u>SS Professional Investigator</u> .
<b>Alternative paths</b>	

<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP17  Medical Examination </b>	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is used to organise a medical examination of the child and if necessary, the siblings of the child. The <u>SS Professional Investigator</u> or police officer will arrange the medical examination and select who will be present.
<b>Primary Actor:</b>	<u>SS Professional Investigator</u> , police officer
<b>Other Actors:</b>	
<b>Preconditions:</b>	An enquiry has been referred to social services or an investigation begun by the police.
<b>Trigger:</b>	An Medical Examination is required as part of the information gathering process for either section 47 enquiries or an initial assessment
<b>Linking use case:</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a> <a href="#">CP34 - Police Investigation</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The Medical Examination is completed and the system updated with the examination notes
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	This can be done as often as the investigator wishes.
<b>Basic Course of Events</b>	
1	The medical organiser selects who should be present at the medical examination.
2	A <a href="#">Meeting/Interview Request (CP13)</a> is sent to all of the selected participants.
3	The examination is marked as complete.
<b>Alternative paths</b>	
3a	Examination does not take place. This is recorded with reasons.



<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP18</b>  <b>Joint Investigation with Police</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is to inform the police that the information gathering process is underway as part of section 47 enquiries. They will then be invited to commit to a joint investigation of the child and their situation
<b>Primary Actor:</b>	<u>SS Professional Investigator</u> Police
<b>Other Actors:</b>	
<b>Preconditions:</b>	An enquiry has been referred to social services and an initial assessment has been completed.
<b>Trigger:</b>	A section 47 enquiry has been started
<b>Linking use case:</b>	<a href="#">CP11 Section 47 Enquiries</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The police are informed and a joint strategy is developed between the police and social services
<b>Minimal Guarantee:</b>	The police decline involvement/social services agree that the police should not participate.
<b>Frequency:</b>	This can be done as often as the <u>SS Professional Investigator</u> wishes.
<b>Basic Course of Events</b>	
1	The <u>SS Professional Investigator</u> sends the details of the child along with reasons for initiating a joint investigation to the relevant police child protection unit.
2	The police agree to accept the case and initiate a <a href="#">Police Investigation (CP34)</a> Both the police and the <u>SS Professional Investigator</u> will have access to all investigation information.
<b>Alternative paths</b>	
2a	The police reject the case with reasons and the work is then returned to the <u>SS Professional Investigator</u> . If the <u>SS Professional Investigator</u> accepts this judgement the use case terminates, otherwise return to step 1 to again initiate a joint investigation with the police.



Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP19  Arrange a strategy Discussion / Meeting </b>	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is to arrange a strategy discussion for the child. A strategy discussion is used to work out what information is required as part of the section 47 enquiries. This may then produce further actions that the investigator will need to do as part of their enquiries.
<b>Primary Actor:</b>	Investigator ( <a href="#">SS Professional Investigator</a> or <a href="#">SS Professional Manager</a> or police officer depending on who has started the strategy discussion)
<b>Other Actors:</b>	Other Agencies
<b>Preconditions:</b>	An enquiry has been referred to social services or has come to the attention of the police.
<b>Trigger:</b>	Section 47 enquiries have started.
<b>Linking use case:</b>	<a href="#">CP11 Section 47 Enquiries</a> <a href="#">CP34 Police Investigation</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	A key group of professionals will discuss the strategy of the section 47 enquiries and / or Police Enquiries
<b>Minimal Guarantee:</b>	The investigator will contact relevant professionals manually to work out the strategy of the section 47 enquiries
<b>Frequency:</b>	A Strategy discussion can happen at any time and as often as necessary during the assessment of a child
<b>Basic Course of Events</b>	
<ol style="list-style-type: none"> <li>1. The Investigator selects who should be present at the strategy meeting.</li> <li>2. A <a href="#">Meeting/Interview Request (CP13)</a> is sent to all of the selected participants of the meeting.</li> <li>3. The Investigator marks the strategy discussion as complete and the plan is recorded and attached to the case. A note is made of all professionals who were consulted to discuss the plan.</li> <li>4. The plan is distributed to all of the professionals involved in the strategy discussion</li> </ol>	
<b>Alternative paths</b>	
<b>3a</b>	The strategy discussion does not take place. Return to step 1 if another meeting is to be scheduled or terminate use case.

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		



[Use Case List](#)

<b>CP20</b>  <b>Child has been Seen</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This use case allows the investigator to indicate that the child has been seen. The date and time that the child was seen is recorded along with who has seen the child
<b>Primary Actor:</b>	<u>SS Professional Investigator</u>
<b>Other Actors:</b>	
<b>Preconditions:</b>	An enquiry has been referred to social services
<b>Trigger:</b>	The child is seen for the first time since an Initial Assessment or a Section 47 enquiry was started.
<b>Linking use case:</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP19 - Arrange Strategy Discussion/Meeting</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The details of the child being seen are recorded
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	As often as the <u>SS Professional Investigator</u> wishes.
<b>Basic Course of Events</b>	
1.	The <u>SS Professional Investigator</u> selects the child and any related children that have been seen.
2	The <u>SS Professional Investigator</u> enters the details of who saw the child and the time and date that this occurred
<b>Alternative paths</b>	

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP21</b>  <b>Legal Options</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	If the case worker has reasonable cause to believe that a child is at risk of suffering significant harm, they can apply to the court for an emergency protection order. The police may also apply for the emergency protection order
<b>Primary Actor:</b>	<u>SS Professional Investigating Manager</u> , police officer Police
<b>Other Actors:</b>	
<b>Preconditions:</b>	An enquiry has been referred to social services and an initial assessment has been completed.
<b>Trigger:</b>	A section 47 enquiry has been started and there is reasonable cause to believe that a child is at risk of suffering significant harm.
<b>Linking use case:</b>	<a href="#">CP11 Section 47 Enquiries</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The legal options are requested and granted
<b>Minimal Guarantee:</b>	Safeguards are in place to protect the child
<b>Frequency:</b>	Once.
<b>Basic Course of Events</b>	
1.	The <u>SS Professional Investigating Manager</u> or the Police decides that the child is at risk of significant harm and applies to the court for an “Emergency Protection Order”. This information is recorded in the system
2.	An Emergency Protection Order is granted. This is recorded in the system with an expiry date for the order. While the Emergency Protection Order is valid, a warning indicator will appear on the child details to reflect this.
3	Once the “Emergency Protection Order” expires, the <u>SS Professional Investigator</u> is informed and the use case ends
<b>Alternative paths</b>	
1a	Instead of applying to the court, an agreement is made between social services and the family. The details of the agreement are entered onto the system and the use case will terminate
1b	The <u>SS Professional Investigating Manager</u> requests from the police that the child be removed from or remain in their current living arrangements under the “ <a href="#">Power of Police Protection(CP33)</a> ”. Use case terminates.
2a	The court rejects the request for an Emergency Protection Order. This is recorded in the system by the investigator. Use case can terminate or return to step 1
3a	The <u>SS Professional Investigating Manager</u> decides that an extension to the EPO is required and reapplies to the court. Return to step 2



Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP22</b>  <b>Checks with other Agencies</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This use case will carry out checks about the child with any other agencies that the case worker may believe to be useful to complete the section 47 enquiries.
<b>Primary Actor:</b>	<u>SS Professional Investigator</u> Checking Organisation
<b>Other Actors:</b>	
<b>Preconditions:</b>	An enquiry has been referred to social services.
<b>Trigger:</b>	Checks with other agencies are required as part of the information gathering process for either section 47 enquiries or an initial assessment
<b>Linking use case:</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The check is made and the “checking organisation” will return information that is useful to the <u>Investigator’s</u> enquiries
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	Any number of times.
<b>Basic Course of Events</b>	
1.	The <u>SS Professional Investigator</u> selects the child and any related children that they wish to perform the checks on.
2.	The <u>SS Professional Investigator</u> selects the professionals that they wish to respond to the checks.
3.	The <u>SS Professional Investigator</u> details any specific information they require from the checking organisation and the approximate date they require this information by.
4.	The information will then be sent for an <a href="#">Check (CP15)</a>
<b>Alternative paths</b>	



Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP23  Initial Case Conference </b>	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	The purpose of the case conference is to bring together all of the information collated during the section 47 enquiries and to decide what further action needs to be taken and whether the child(ren) name(s) should be placed on the child protection register
<b>Primary Actor:</b>	<u>SS Professional Investigator</u> <u>Child Protection Unit Co-ordinator (CPU)</u>
<b>Other Actors:</b>	
<b>Preconditions:</b>	Section 47 enquiries have been completed
<b>Trigger:</b>	Following the section 47 enquiries, there is reason to believe the child is at future risk of significant harm. Or A Child Registration Transfer has been received
<b>Linking use case:</b>	<a href="#">CP08 Accept the Referral</a> <a href="#">CP32 Receive a child Registration Transfer</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The initial case conference will take place and a decision will be made as to whether the child should be registered or not.
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	Once
<b>Basic Course of Events</b>	
1.	The <u>Investigator</u> contacts <u>CPU</u> to inform them that a case conference is required and a recommendation of who should attend and possible dates for the conference. Additionally, they may specify any reports that are required to be brought to the meeting and by whom as well as any reports that need to be completed before the meeting takes place if they cannot attend.
2.	The <u>CPU co-ordinator</u> decides who is to chair the case conference and sends a <a href="#">meeting/interview request (CP13)</a> to all of the suggested attendees
3.	The decision is made to <a href="#">Register the Child (CP25)</a>
4.	The <u>CPU co-ordinator</u> ensures that the minutes are written up and entered onto the system (this may be done by a nominated minute taker). These are then distributed to the attendees. <a href="#">Update Monitor (CP30)</a> to reflect that the initial case conference is complete
<b>Alternative paths</b>	
1a	If the conference is taking place due to a registered child moving into the area, go straight to step 2.
3a	It is decided not to register the child and this is recorded.

Data		
Business rules and non-functional requirements		
Initial Case conference must take place within 15 working days of the <a href="#">strategy discussion / meeting (CP19)</a>		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		



[Use Case List](#)

<b>CP24</b>  <b>Report Request</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This use case will request a report from the "Writer". The "Writer" will then return the report within the time specified
<b>Primary Actor:</b>	Report Requester Report Writer
<b>Other Actors:</b>	
<b>Preconditions:</b>	Report is required
<b>Trigger:</b>	The "Writer" has been invited to a meeting but is unable to attend. In their absence, a report will be requested to be used at the meeting. OR A report is required to be distributed to the attendees of the meeting before the meeting actually takes place.
<b>Linking use case:</b>	<a href="#">CP13 Meeting/Interview Request</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	Report is requested and returned before the date chosen by the Requester
<b>Minimal Guarantee:</b>	As with the Success Guarantee
<b>Frequency:</b>	As often as is necessary.
<b>Basic Course of Events</b>	
1	The Requester details what is required from the Writer and by what date. A contact method is chosen (Protocol/fax/email etc) and these details are sent to the Writer.
2	The writer returns the report on or before the due date
<b>Alternative paths</b>	
2a	The writer does not respond to the Report request before the date specified in step 1. The requester is alerted to the fact that no response has been received and communicates with the writer in some other way (e.g. telephone).

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP25</b>  <b>Register the Child</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This use case is to add the child(ren) to the child protection register and to identify the core group and the key worker on the system
<b>Primary Actor:</b>	<u>Child Protection Unit Co-ordinator</u>
<b>Other Actors:</b>	
<b>Preconditions:</b>	A case conference has taken place
<b>Trigger:</b>	It has been decided that the child(ren) should be registered
<b>Linking use case:</b>	<a href="#">CP23 Initial Case Conference</a> <a href="#">CP32 – Receive a Child Registration Transfer</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The child(ren) is/are registered on the system and reminders are created for the core group and the review conference
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	Once
<b>Basic Course of Events</b>	
1.	The child is (or children are) added to the child protection register with a primary category (Physical Abuse / Sexual Abuse / Emotional Abuse / Neglect) by the <u>CPU Coordinator</u>
2.	The core group and the <u>keyworker</u> are identified on the system by the <u>CPU Coordinator</u> . Once identified, all members of the core group outside of social services are automatically given access to the child's details.
3.	The <u>CPU Coordinator</u> enters the outline plan onto the system. <a href="#">Update Monitor (CP30)</a> to reflect that the child has been registered.
4.	The outline plan decided at the conference is distributed to the attendees of the conference by the <u>CPU Coordinator</u>
5.	The <u>CPU Coordinator</u> enters the Time and date of the first <a href="#">Child Protection Review Conference (CP26)</a> onto the system and the use case starts automatically a set period of time before it is scheduled to take place.
6.	The <u>keyworker</u> enters the time and date of the <a href="#">Core Group meeting (CP28)</a> onto the system and the <u>keyworker</u> is informed by the system automatically when the meeting date approaches.
7.	The <u>CPU Coordinator</u> enters the decision of the conference and the minutes onto the system and they are distributed.
<b>Alternative paths</b>	



Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP26</b>  <b>Child Protection Review Conference</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	A child protection review conference is to review the development of the child against intended outcomes set out in the child protection plan. It is also used to determine whether the child continues to be at risk of significant harm and to consider whether the Child's name should be removed from the child protection register or whether the category of original registration is still applicable.
<b>Primary Actor:</b>	<u>Key worker</u> Core Group
<b>Other Actors:</b>	Child and their Family
<b>Preconditions:</b>	The child is listed on the Child Protection Register
<b>Trigger:</b>	The <a href="#">Initial Case Conference (CP23)</a> was within the last three months or the previous review conference was in the last 6 months. This use case will start automatically (a set duration after the previous review conference or the initial case conference)
<b>Linking use case:</b>	<a href="#">CP25 Register the Child</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The Review will take place and a decision is made as to whether the child should continue to be registered.
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	Every 6 months (3 Months after the initial case conference) during the registration period of the child
<b>Basic Course of Events</b>	
<ol style="list-style-type: none"> <li>1. The <u>keyworker</u> reviews the child details and selects the professionals they wish to attend (by default this will be the attendees of the initial case conference). This information will be sent to the <u>CPU Coordinator</u> and send a <a href="#">meeting/interview request (CP13)</a> to all of the selected professionals, the child(ren) and the Parents. The date of the conference will already have been agreed at the last review conference (or the initial case conference).</li> <li>2. The <u>keyworker</u> sends their report along with a summary of any assessments undertaken since the last conference to the chairperson three working days prior to the conference.</li> <li>3. The conference is marked as complete by <u>CPU</u> and the minutes written up, attached to the case and distributed to all attendees.</li> <li>4. The decision is made to continue the registration of the child. The date of the next child protection review conference is set and entered onto the system (within 6 months of this conference) by <u>CPU</u>.</li> <li>5. <a href="#">Update Monitor (CP30)</a> to reflect the decision of the review conference</li> </ol>	
<b>Alternative paths</b>	
<b>2a</b>	If the chairperson is not a user of the system, this information can be printed and faxed / posted to the chairperson and the contact method recorded.
<b>4a</b>	The decision is made to <a href="#">De-Register the Child (CP27)</a> .
<b>4b</b>	A decision is made to change the category of registration. This information is sent to the <u>CPU co-ordinator</u> who will update the child protection register.



Data		
Business rules and non-functional requirements		
<p>Location should be the same as the <a href="#">Initial Case Conference (CP23)</a> unless the location needs to be changed to facilitate the attendance of the parent / child.</p> <p>The first Review Conference must be within 3 months of the initial case conference and subsequently, no longer than 6 months from the previous review conference.</p>		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
<b>1</b>	22 <sup>nd</sup> January 2004	Owner
<b>2</b>		
<b>3</b>		
<b>4</b>		

[Use Case List](#)

<b>CP27  De-Register the Child </b>	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	A child protection review conference has taken place and the decision is made that the child is no longer at risk of significant harm. The Childs name will be removed from the child protection register. Alternatively, the child may be transferred out of the area and so is being registered at another ACPC
<b>Primary Actor:</b>	<u>Key worker</u> <u>CPU Coordinator</u>
<b>Other Actors:</b>	
<b>Preconditions:</b>	The child is listed on the Child Protection Register
<b>Trigger:</b>	A <a href="#">Child Protection Review Conference (CP26)</a> has taken place and a decision has been made to remove the child from the child protection register. This use case may also take place if the child is moving out of the area or if a registered child dies.
<b>Linking use case:</b>	<a href="#">CP26 Child Protection Review Conference</a> <a href="#">CP31 Transferring a child Registration</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The child is removed from the child protection register
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
	<ol style="list-style-type: none"> <li>1. The <u>CPU coordinator</u> reviews the child details and the minutes from the <a href="#">Child Protection Review Conference (CP26)</a>.</li> <li>2. The <u>CPU coordinator</u> updates the system to reflect that the child has been de-registered.</li> <li>3. Notification is sent to all agency representatives who were invited to the <a href="#">initial child protection conference (CP23)</a></li> <li>4. <a href="#">Update Monitor (CP30)</a> to reflect that the child has been de registered.</li> </ol>
<b>Alternative paths</b>	
<b>3a.</b>	If the child has died the responsible professional completes all appropriate notification forms – refer to local procedures.

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		



[Use Case List](#)

<b>CP28</b>  <b>Core Group Meeting</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	A Core group meeting is held within <a href="#">[first initial conference time]</a> of the initial conference and then at <a href="#">[core group frequency]</a> intervals while the child is registered. The aim of the core group meeting is to develop and implement the child protection plan
<b>Primary Actor:</b>	<a href="#">Key worker</a>
<b>Other Actors:</b>	Core Group
<b>Preconditions:</b>	The child is listed on the Child Protection Register
<b>Trigger:</b>	Core group meeting is held regularly whilst the child is registered.
<b>Linking use case:</b>	<a href="#">CP25 Register the Child</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The Core Group Meeting takes place and a child protection plan is formulated
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	<a href="#">[Core group frequency]</a> intervals.
<b>Basic Course of Events</b>	
<ol style="list-style-type: none"> <li>1. The members of the core group will already have been decided at the initial case conference. The keyworker sends a <a href="#">meeting/interview request (CP13)</a> to all of the members of the core group and the parent/carers of the child</li> <li>2. The core group meeting is marked as complete once it has taken place. The written agreement and child protection plan are written up, attached to the case and distributed to the members of the core group.</li> </ol>	
<b>Alternative paths</b>	

Data		
Business rules and non-functional requirements		
First core group meeting must take place within 10 working days of the initial conference		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP29</b>  <b>Monitor my Case</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is to provide the external professional who has made the enquiry, information about how the case is progressing.
<b>Primary Actor:</b>	External Professional
<b>Other Actors:</b>	
<b>Preconditions:</b>	A register enquiry has been made by the external professional
<b>Trigger:</b>	The external professional has chosen to refer the case to social services.
<b>Linking use case:</b>	
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The external professional is able to view the current status of the referral and have access to the contact details for any involved professionals
<b>Minimal Guarantee:</b>	The external professional will review the current status of the case and then close the process.
<b>Frequency:</b>	Once
<b>Basic Course of Events</b>	
1.	The external professional can view information about the child (as determined by local information sharing protocols). They are able to view the process history of the child and who currently owns processes about this child
2.	The external professional will review the current information about the case
3.	The external professional keeps the monitoring process active. The next time they open up the case, return to Step 1.
<b>Alternative paths</b>	
<b>3a</b>	The external professional will close the process. Monitoring will then cease for this child



Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP30</b>  <b>Update Monitor</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is to provide the external professional who has made the enquiry, information about how the case is progressing. As key events throughout the process take place, the monitor process will be informed of this.
<b>Primary Actor:</b>	External Professional
<b>Other Actors:</b>	
<b>Preconditions:</b>	A register enquiry has been made by the external professional
<b>Trigger:</b>	The external professional has chosen to refer the case to social services.
<b>Linking use case:</b>	<a href="#">CP08 Accept the Referral</a> <a href="#">CP11 Section 47 Enquiries</a> <a href="#">CP23 Initial Case Conference</a> <a href="#">CP25 Register The Child</a> <a href="#">CP26 Child Protection Review Conference</a> <a href="#">CP27 Deregister the Child</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The case monitor is updated to reflect recent changes
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1.	The description of the "Monitor my Case" process changes depending on the event that has occurred.
<b>Alternative paths</b>	



<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

[Use Case List](#)

<b>CP31</b>  <b>Transferring a Child Registration</b> 	
<b>Scope:</b>	Transfer of child registration
<b>Level:</b>	User Goal
<b>Summary:</b>	This is to allow the transfer of an entry on the child protection register from one ACPC to another
<b>Primary Actor:</b>	<u>Keyworker</u> <u>CPU co-ordinator</u>
<b>Other Actors:</b>	<u>Receiving ACPC CPU co-ordinator</u> (Referred to as RCPU)
<b>Preconditions:</b>	Social services are informed the child is leaving the area
<b>Trigger:</b>	A change of Address is made on a child with a current registration
<b>Linking use case:</b>	
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The details of the child and any current enquiries are transferred from one authority to another
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1.	The <u>keyworker</u> notifies the CPU co-ordinator that the child is moving
2.	The <u>CPU co-ordinator</u> reviews the child details and send this information to the <u>RCPU</u> in writing
3.	The <u>keyworker</u> is informed in writing of the time and location of the initial case conference in the receiving ACPC
4.	The <u>keyworker</u> attends the initial case conference in the new area
5.	The <u>CPU co-ordinator</u> is informed that they can <a href="#">de-register the child (CP27)</a>
<b>Alternative paths</b>	
2a	If the receiving ACPC is part of the WY system, the RCPU will <a href="#">receive a child registration transfer (CP32)</a> .

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		



[Use Case List](#)

<b>CP32</b>  <b>Receive a child Registration Transfer</b> 	
<b>Scope:</b>	Transfer of child registration
<b>Level:</b>	User Goal
<b>Summary:</b>	This is to deal with a notification that a child registered in another area is moving into the CPU co-ordinator's ACPC
<b>Primary Actor:</b>	<u>CPU co-ordinator</u>
<b>Other Actors:</b>	<u>Transferring CPU Co-ordinator (known as TCPU)</u> <u>Transferring Keyworker</u>
<b>Preconditions:</b>	A currently registered child is moving into the area.
<b>Trigger:</b>	The CPU co-ordinator is informed of the transfer
<b>Linking use case:</b>	<a href="#">CP31 Transferring a child Registration</a>
<b>Concurrency</b>	
<b>Success Guarantee:</b>	The details of the child and any current enquiries are transferred from one authority to another
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1.	<u>The CPU coordinator</u> receives the child information and the history of enquiries.
2.	The CPU Co-ordinator adds a temporary register of the child.
3.	The <u>CPU co-ordinator</u> arranges an <a href="#">Initial Case Conference (CP23)</a> and additionally invites the transferring <u>keyworker</u> .
4.	The <u>CPU co-ordinator</u> informs the transferring ACPC the decision of the conference
5.	<a href="#">Register the Child (CP25)</a>
<b>Alternative paths</b>	
1a	The notification is received in writing. The basic details of the child are entered onto the system.

<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		





[Use Case List](#)

<b>CP33</b>  <b>Police protection</b> 		
<b>Scope:</b>	Child protection investigation	
<b>Level:</b>	User Goal	
<b>Summary:</b>	A Police officer has power to take a child into police protection for up to 72 hours if they have reasonable cause to believe that a child would be likely to suffer significant harm if the child was not removed or steps were not taken to prevent removal from a hospital or other place where the child is being accommodated.	
<b>Primary Actor:</b>	Police officer	
<b>Other Actors:</b>		
<b>Preconditions:</b>	None	
<b>Trigger:</b>	An event has occurred which places the child at risk of significant harm if they are not placed under police protection.	
<b>Linking use case:</b>	<a href="#">CP21 – Legal Options</a>	
<b>Concurrency</b>	<a href="#">CP34 - Police Investigation</a> <a href="#">CP12 - Interview</a> <a href="#">CP17 – Medical Examination</a> <a href="#">CP19 - Arrange Strategy Discussion / Meeting</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a>	
<b>Success Guarantee:</b>	Social services are informed of the police action.	
<b>Minimal Guarantee:</b>	As for the success guarantee	
<b>Frequency:</b>	Once.	
<b>Basic Course of Events</b>		
<ol style="list-style-type: none"> <li>1. The police officer requests authorisation from a senior officer.</li> <li>2. The senior officer authorises the action.</li> <li>3. The police officer informs <u>SS professional referral receiver</u> of the action.</li> <li>4. The police officer completes the police protection record.</li> <li>5. The police officer explores other <a href="#">Legal Options (CP21)</a></li> </ol>		
<b>Alternative paths</b>		
5a The <u>SS professional referral receiver</u> explores other <a href="#">Legal Options (CP21)</a>		
<b>Data</b>		
<b>Business rules and non-functional requirements</b>		
No child can be kept in police protection for more than 72 hours.		
<b>Owner</b>	Simon Carroll	
<b>Iteration Dates and person(s) completing iterations:</b>		
1	22 <sup>nd</sup> January 2004	Owner
2		



---

3		
4		



[Use Case List](#)

<b>CP34</b>  <b>Police investigation</b> 	
<b>Scope:</b>	Child protection investigation
<b>Level:</b>	Summary
<b>Summary:</b>	The police will go through a process of information gathering to determine whether a crime has been committed.
<b>Primary Actor:</b>	Police officer
<b>Other Actors:</b>	External agencies, social services
<b>Preconditions:</b>	An event has come to the notice of the police that may indicate that a crime has been committed against a child.
<b>Trigger:</b>	A report of the event is received by the police
<b>Linking use case:</b>	<a href="#">CP18 Joint Investigation with Police</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP22 - Checks with other Agencies</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP35 – Police Checks</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	
<b>Minimal Guarantee:</b>	As for the Success Guarantee.
<b>Frequency:</b>	
<b>Basic Course of Events</b>	
1	Information about the child is available to the police.
2	<p>The police officer investigator can perform any of the following actions in any order, sequentially or concurrently. All results of these actions will be recorded and later displayed to the investigator if a section 47 enquiry is taking place. These Actions are as follows:</p> <ul style="list-style-type: none"> <li>• Arrange a <a href="#">strategy discussion / meeting (CP19)</a></li> <li>• Arrange <a href="#">Interviews (CP12)</a></li> <li>• Carry out <a href="#">Police checks (CP35)</a></li> <li>• Arrange <a href="#">Medical Examinations (CP17)</a></li> <li>• Look into <a href="#">Legal Options (CP21)</a></li> </ul>
3	The police investigation is complete and the <u>SS Professional Investigator</u> is informed
<b>Alternative paths</b>	

[Use Case List](#)

<b>CP35</b>  <b>Police checks</b> 	
<b>Scope:</b>	Child protection investigation
<b>Level:</b>	User Goal
<b>Summary:</b>	The police officers check their systems for information about individuals who may be involved with child.
<b>Primary Actor:</b>	Police officer
<b>Other Actors:</b>	
<b>Preconditions:</b>	A police investigation has begun.
<b>Trigger:</b>	Checks on individuals are required as part of the information gathering process for a child protection investigation.
<b>Linking use case:</b>	<a href="#">CP34 - Police Investigation</a>
<b>Concurrency</b>	<a href="#">CP34 - Police Investigation</a> <a href="#">CP12 Interview</a> <a href="#">CP17 – Medical Examination</a> <a href="#">CP19 - Arrange Strategy Discussion / Meeting</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a> <a href="#">CP36 - Police Checks by Social Services</a>
<b>Success Guarantee:</b>	The check is made
<b>Minimal Guarantee:</b>	As with the success guarantee
<b>Frequency:</b>	Any number of times.
<b>Basic Course of Events</b>	
1.	The police officer enters the details of individuals that they wish to perform the checks on.
2.	The police officer carries out the checks.
3.	The police officer records the outcome of the checks.
<b>Alternative paths</b>	

[Use Case List](#)

<b>CP36</b>  <b>Police Checks by Social Services</b> 	
<b>Scope:</b>	Register Enquiry Service Query
<b>Level:</b>	User Goal
<b>Summary:</b>	This is used to make police checks about the child. Multiple police checks may be generated as checks can be made about any of the children in the family. Each check will be sent to a named person on the system. Further information may be requested or the check completed once the received information has been acknowledged.
<b>Primary Actor:</b>	<u>SS Professional Investigator</u>
<b>Other Actors:</b>	Police
<b>Preconditions:</b>	An initial assessment/section 47 enquiry is in progress.
<b>Trigger:</b>	Police Checks are required as part of the information gathering process for either section 47 enquiries or an initial assessment
<b>Linking use case:</b>	<a href="#">CP10 Initial Assessment</a> <a href="#">CP11 Section 47 Enquiries</a>
<b>Concurrency</b>	<a href="#">CP12 – Interview</a> <a href="#">CP14 - Education Checks</a> <a href="#">CP16 - Health Checks</a> <a href="#">CP17 - Medical Examinations</a> <a href="#">CP18 - Joint Investigation with Police</a> <a href="#">CP20 - Child has been Seen</a> <a href="#">CP34 - Police Investigation</a> <a href="#">CP21 – Legal Options</a> <a href="#">CP33 - Police Protection</a>
<b>Success Guarantee:</b>	The police checks are sent to the police who reply with the information required
<b>Minimal Guarantee:</b>	As for the success guarantee
<b>Frequency:</b>	This can be done as often as the investigator wishes.
<b>Basic Course of Events</b>	
1	The <u>SS Professional Investigator</u> selects the child and any related children that they wish to perform the checks on.
2	The <u>SS Professional Investigator</u> details any specific information they require from the police and the approximate date they require this information by.
3	The information is then sent for a <a href="#">Check (CP15)</a> to the police. The Check initiator in use case CP15 will be the <u>SS Professional Investigator</u> .
<b>Alternative paths</b>	

Data		
Business rules and non-functional requirements		
<b>Owner</b>	Simon Carroll	
Iteration Dates and person(s) completing iterations:		
1	22 <sup>nd</sup> January 2004	Owner
2		
3		
4		

## Appendix 1 - Actors

<b>Actor Name</b>	<b>Bradford</b>	<b>Leeds</b>	<b>Kirklees</b>	<b>Wakefield</b>	<b>Calderdale</b>
<b>Enquiring Professional</b>	Authorised Register Enquiry CP Professional	Authorised Register Enquiry CP Professional	Authorised Register Enquiry CP Professional	Authorised Register Enquiry CP Professional	Authorised Register Enquiry CP Professional
<b>SS Professional – Enquiry Receiver</b>	Member of the child protection unit (CPU)*	Member of the child protection unit (CPU)*	Member of the child protection review team*	Member of social care direct (SCD)*	Member of the Child Protection Unit (CPU)*
<b>SS Professional – CPU Reviewer</b>	Member of the child protection unit (CPU)*	Member of the child protection unit (CPU)*	Member of the child protection review team*	Member of the child protection unit (CPU)*	Member of the child protection unit (CPU)*
<b>SS Professional – Referral Receiver</b>	A member of the Children’s Advice Team (CAT)	A member of the Duty Team	A member of the Initial Assessment Team (IAT)	Member of social care direct (SCD)	A member of the Initial Response Team (IRT)
<b>Keyworker</b>	A social worker from a geographical assessment team assigned to the child	A social worker from a geographical Area Team / A member of the duty team	A social worker from a geographical area team assigned to the child	Allocated Social Worker	Allocated Social Worker
<b>SS Professional – Investigating Manager</b>	Manager / Senior Social Worker from a geographical assessment team	Manager / senior social worker from a geographical Area Team	Duty Manager of the initial assessment team	Duty manager of the Initial Response Team	Duty manager of the Initial Response Team
<b>SS Professional - Investigator</b>	A social worker from a geographical assessment team	A social worker from a geographical Area Team	A member of the Initial Assessment Team	A member of the Initial Response Team	A Member of the Initial Response Team
<b>Child Protection Unit Co-ordinator</b>	Member of the Child Protection Unit	Member of the Child Protection Unit	Member of the child protection review team	Member of the Child Protection Unit	Member of the Child Protection Unit

\*Out of hours the role may be dealt with by the “Emergency Duty Team”.

## Appendix 2 - Initial Information Record

Field	Bradford	Leeds	Wakefield	Kirklees	Calderdale
First Name	M	M	M	M	M
Surname	M	M	M	M	M
Address	M	M	M	M	M
Secondary Address	O	O	O	O	O
Telephone	O	O	O	O	O
Second Tel.	O	O	O	O	O
Date of Birth	M	M	M	M	M
Gender	M	M	M	M	M
Parent/Carer	O	O	O	O	O
Other Household Member	O	O	O	O	O
Significant Others	O	O	O	O	O
Ethnicity	M	M	M	M	M
Religion	O	O	O	O	O
1 <sup>st</sup> Language	M	M	M	M	M
Communication Issues	O	O	O	O	O
Other Agencies	O	O	O	O	O
Comments	O	O	O	O	O
Urgency	O	O	O	O	O
Child Aware	M	M	M	M	M
Resp. Adult Aware	M	M	M	M	M
Consent Comments	O	O	O	O	O
Consent Sought	M	M	M	M	M
Consent Given	M*	M*	M*	M*	M*
Reason for Referral if Consent not sought or given	M	M	M	M	M

M\* - Mandatory if applicable

M – Mandatory

O – Optional

N/A – Not Applicable



## Appendix 3 - Authority Specific Time Variables

<b>Time Variable</b>	<b>Bradford</b>	<b>Leeds</b>	<b>Kirklees</b>	<b>Wakefield</b>	<b>Calderdale</b>
<b>first initial conference time</b>	10 Working Days	10 Working Days	5 Working Days	10 Working Days	10 Working Days
<b>core group frequency</b>	6 weeks	6 weeks	4 weeks	6 weeks	6 weeks