

## **LEARNING NEEDS ANALYSIS CHECK LIST**

NIPEC developed this check list to help you identify the information you need to gather to complete a Learning Needs Analysis for your team. Click on the relevant hyperlink in table 1 to find out more. Once you have completed the Learning Needs Analysis process for team you will have identified the learning needs of individual team members. Information on the <u>education commissioning cycle</u> on NIPEC's website may help you identify courses that are available to meet the learning needs of your team members.

**Table 1: Learning Needs Analysis Checklist** 

Learning Needs Analysis Process	Information Required	Gathered	To be Gathered
Step 1. Assess		I I	
Review the current knowledge	YOUR SERVICE PROFILE		
and skills of your team	1.Service overview		
• Identify the knowledge and skills	2. Service standards		
required to deliver safe and	3.Department/ Organisation		
effective care	objectives		
<ul> <li>Compare this information to</li> </ul>	4.Information from audits,		
identify areas for development	compliments and complaints		
	5.Potential for new service		
	developments		
	6.Professional standards		
	YOUR STAFF PROFILE		
	Knowledge and Skills of team		
	members		
	LEARNING AND DEVELOPMENT		
	NEEDS OF TEAM MEMBERS		
	Gaps in the knowledge and skills		
	required by team members		
Step 2. Plan			
Meet with individual members of	Completed KSF Development		
team to:	Reviews with team members		
<ul> <li>Consider a range of activities</li> </ul>			
<ul> <li>Choose the right activity</li> </ul>			
<ul> <li>Agree how learning will be</li> </ul>			
demonstrated			
• Record in PDP (hard copy or			
online)			
Step 3. Implement			
Manager to check progress of	Record of learning undertaken by		
team members achieving planned	team members		
learning			
Step 4. Evaluate		-	
Meet with individuals to evaluate	Plan how individual will		
the effectiveness of the completed	demonstrate learning in practice		
learning.	Review achievement of learning in		
	practice with individual		
	Feedback to course provider		