Communication System Assessment Planning Checklist

Planning a communication system assessment for a child or young person is a complex process requiring the consideration of many competing factors. Take a moment to reflect on your plan to ensure you are gathering all relevant information.

Child characteristics

Note down what information you already have about the child's abilities, challenges and preferences and what information needs to be gathered and how?

_	Age:
(Child preference:
•	Communication ability:
_	Cognitive skills:
	Diagnosis:
	Expectations and aspirations:
	_inguistic evel:
1	Motor abilities and operational competence:
	Personality and temperament:
	Progress and communication ppportunities:

Communication aid attributes

Note down what you know about the child's existing communication system: What is it? How does to work? What are the child and family views on the features listed below?

Reliability:				
Data storage a	nd processin	g:		
Consistency ar	d intuitivene	ess of desig	n:	
Ease of editing:				
Graphic representatior				
Vocabulary:				

Access features

What is already known about how the child accesses communication?

Access method:
Mounting and positioning:
Mounting and positioning:

Transitions

Are	there any	, maior l	life transitions	or other	changes	expected	in the ne	xt 2-3	vears?
\neg	tricic arr	y iiiajoi i		or other	CHAILECS	CAPCULCU	III CIIC IIC	~ L Z J	y Cui 3:

Transitions			

Available resources

What do we know about the resources are available to support a new AAC system?

Cost:		
Intervention:		
Support:		
Team knowledge and skill:		

Ways of working

Are there considerations related to ways of working to be taken into account?

Balancing decisior	าร: 		
Basis for referral:			
Extraneous factor	s:		
Inherited decision	s:		
Policy:			
Roles and respons	sibilities		
Service delivery m	nodel:		

Priority information gathering actions before the assessment:	
Triority information gathering actions before the assessment.	
Information gathering focus in the first assessment	