

Please note that clinical key documents are not designed to be printed, but to be viewed on-line. This is to ensure that the correct and most up to date version is being used. If, in exceptional circumstances, you need to print a copy, please note that the information will only be valid for 24 hours

DAILY HANDOVER CHECKLIST AND SAFETY CHECKS – TRANSITIONAL CARE UNIT

Key Document code:	WAHT-TP- 055		
Key Documents Owner:	Dana Picken	Consultant Paediatrician	
Approved by:	Paediatric Quality Improvement meeting		
Date of Approval:	26 th March 2021		
Date of review:	26 th March 2024		
This is the most current version and			
should be used until a revised document			
is in place			

Key Amendment

Date	Amendment	Approved by
26th March 2021	Approved with no amendments	Paediatric QIM



Affix Patient Label here	İ
/ which attend table here	

DAILY HANDOVER CHECKLIST AND SAFETY CHECKS - TRANSITIONAL CARE UNIT

Week	commencing:		Weekly weight updates:
Gesta	tion at birth:		
Birth v	weight:g		
Curre	nt weight:g		
NGT i	nserted/size		
O2 pro	ongs change due:		
Cot ch	nange due:		
S			Investigations:
		Ш	Bilirubin:
		Ш	Blood spot day 5:
		Ш	Blood spot day 28:
		Ш	ROP:
В			Hearing:
		Н	IMMS due:
		Н	Frequency of all cares:
		Н	Other:
		Н	
Α		Н	
R			
N			



Checks must be completed and signed for each shift.

المطانية طيبوا والمطابعة		Monday:							
Individual checks		Date							
Call bell working X2 name bands		Date:							
Observation monitor limi applicable		Day	Day shift sign: Night shift sign:						
Bedside stocked and bed	space damp dusted								
Baby Tag no:									
Prescription chart									
Daily feed requirement cl	hecked								
			Mederale						
Tuesday:			Wednesday:						
Date:	Date:								
Day shift sign:	Night shift sign:		Day shift sign:	Night shift sign:					
Thursday:			Friday:						
Date:			Date:						
Day shift sign:	Night shift sign:		Day shift sign:	Night shift sign:					
Saturday:			Sunday:						
Date:			Date:						
Day shift sign:	Night shift sign:		Day shift sign:	Night shift sign:					