

		ROOM DATA SHEET			
Dialysis Room		Date	Sept 2018	 Andrew Associates	
		Room no.	R39		
		Rev. no	v1		
All Ref Nos can be cross referenced with C sheet drawings					
FITTINGS					
Ref	Group	Item Description	Quantity		
1	1	Wash hand basin on IPS	1	- Complete with lever action sequential mixer bib tap - Basin to be clinical, no plug, no overflow, and back outlet, no tap holes	
2	2	Paper Towel Dispenser (HBN 00-09)	1		
3	2	Soap Dispenser (HBN 00-09)	1	No soap dishes in healthcare environment	
4	2	Hand Cream Dispenser (HBN 00-09)	1		
5	2	Hand Gel Dispenser (HBN 00-09)	1		
6	2	PPE Dispenser	1	Outside the room	
7	3	Dialysis Chair		To Each Position	
8	3	Patient Chair		To Each Position	
9	1	Medical Trunking System	1	To Each Position	
10	1	Curtesy Curtain System	1	To Each Position	
11	3	Dialysis Machine	1	To Each Position	
12	3	Suction Flowmeter	1	To Each Position	
13	3	Oxygen Flowmeter	1	To Each Position	
14	3	Drip Stand	1	To Each Position	
15	3	IV pump	1	To Each Position	

	BUILDING		Comment/ Quantity
Ref.			
B1	Walls	Low Odour Eggshell	■
B2	Splashback		■ Whiterock or Similar
B3	Floors (HBN 00-10 Part A)	Homogeneous Vinyl or Rubber	■
B4	Doors (HBN 00-04)		Design Specific
B5	Signage (HTM 65)		■
B6		Room Number sign	■
B7	Ceilings (HBN 00-10 Part B)	BioGard™ Ceiling tiles	■
B8	Noise (HTM (08-01)	Privacy	■ 40 (NR)
	SERVICES		
	Water (HTM 04-01)		
W1	Hot water		1
W2	Cold water		1 Non potable -
	Ventilation, Heating, Cooling (HTM 03-01)		
V1	Heating/Ventilation	-ve (Extract) 6 AC/Hr	■ environment to be 18-28°C
	Electrical (CIBSE design guide)		
E1	13A Double socket	Essential Supply	Design Specific
	Gases (HTM 02-01)		
G1	Oxygen		1 each position
G2	Suction		1 each position
G3	Medical Air		1 each position
	Lighting (EN12464-1)		
L1	General room lighting		Em = 300lx
L2	Emergency Lighting	Integral	
L3	Examination Lamp		Em = 1000lx
	Communication (HTM 08-03)		
C1	Data Outlet		Design specific
C2	Fire Detection		1 No Smoke min