

ENGINEERING ASPECTS OF INFECTION CONTROL - EASTWOOD PARK TRAINING CENTRE - 8 – 12 July 2019

Day	Morning (09.00 – 12.30)			Afternoon (13.30 – 17.30)			Evening Meal (Mon – Thurs) from 18:00, Discussion sessions 19.00 – 20:30	
Sunday 7 July							Arrive - after 15.00	
Monday 8 July	Meet in coffee room, main building 08:55	Specialist healthcare ventilation <i>Malcom Thomas</i> Training Room 201	L U N C H	Air supply mechanisms & theatre commissioning: - engineering aspects <i>Malcolm Thomas</i> - infection control aspects <i>Peter Hoffman</i> Training Room 201 and ventilation laboratory		D I N N E R	Issues in theatre and isolation ventilation <i>Peter Hoffman</i>	
Tuesday 9 July	Thermal washer disinfectors <i>Wayne Spencer</i> Training Room 201/Laboratory 3		L U N C H	Chemical washer disinfectors <i>Mark Garvey</i> Training Room 201/Lab 3		D I N N E R	Issues in instrument decontamination <i>Peter Hoffman</i>	
Wednesday 10 July	Air sampling results and prep. for visits <i>Peter Hoffman</i> Room 201	10:00 depart Laundry – site visit		Lunch and kitchen - site visit	SSD - site visit		D I N N E R	1 - Discussion of visits 2 - Sterilisation – microbiological aspects <i>Peter Hoffman</i>
Thursday 11 July	Sterilization: Roles, responsibilities. steam fundamentals, sterilizer instrumentation: Porous load sterilizers <i>Terry Easy</i> Training Room 201		L U N C H	Structure, function and decontamination of endoscopes <i>Andy LeTissier</i> Room to be advised	<i>Porous load sterilizers - practical work</i> <i>Terry Easy</i> Training Room 201/Laboratory 4		D I N N E R	General discussion session, including points raised by delegates and roundup of the week <i>Peter Hoffman</i>
Friday 12 July	Sterilizer practical, washer-disinfectant cleaning efficacy & protein detection <i>Terry Easy</i> Training Room 201			Course ends 12:30. Lunch from 12:30				