Device	ItIP Prosthosis						193	
Description: Date Assessed:	16-2.10			Assessed By:				
Sample Requested:	□ YES	Sample Received:	□ YES □ NO	Received From:	☐ Reporter ☐ Other	Devi Typ	RALICANIA	
Classification:	☐ Urgent (48hrs) ☐ Expe			(pedite (5days)	☐ Routine (10days) ☐ Not Investigated			
If Not Investigated:	WHAT !			t:	Recommendation:			
Init Recommendati	6995 GO-1004	□ Investigate (to IRIS Meetin) ☐ Information Only		☐ Refer to Surveillance		
Type of Incide (tick more than one necessary)	more than one if			☐ Labelling ☐ Material ☐ Mechan	Fails TGO / Standard Labelling/Product Info Material / Formulation Mechanical Packaging		☐ Product Mix Up ☐ Software ☐ Supply of Unlisted ☐ Device ☐ Other	
Outcome of Incident (tick one only for each criteria)		Potential Outcome Death Serious Injury Temporary Injury No Injury		☐ Death ☐ Serious Ir ☐ Tempora	Serious Injury Temporary / Minor		Injured Party Patient Operator Not Applicable	
		☐ Medical ☐ Lay Government Agency		☐ Specialis	☐ General Practitioner ☐ Specialist Paramedical		Nurse Community Hospital Private Technical	
Reporter Type (Source Category		Consumer Affairs Coroner TGA - Recalls TGA - Labs TGA - GMP TGA - CAB TGA - Surveillance		 □ Ambulance □ Dentist □ Pharmacist □ Physiotherapist □ Radiographer □ Rehabilitation □ Other 		Biomed Engineer Biomed Technician Clinical Technician Hospital Engineer Medical Physicist		
		er Blood Bank Competitor Hospital Supply Patient / User Sponsor Other		Overseas Advice □ ECRI □ EU Vigilance □ FDA (USA) □ MDA (UK) □ MDB (Canada) □ Other				
	raid and	luency		Severity		_ Detec	ctable	
Risk Analysis (tick one only for each criteria)	rsis			☐ Life Ihred ☐ Serious ☐ Minor	A Mark & Market Const.		cely ccasionally arely	