



## Device Incident Report

Released By : Matthew Grant on 25/06/2015 15:11:06

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## Form Details

Form ID:	Template Code:	Template Name:	Form Date:
165525	DIR	Device Incident Report	13/09/2012
Signed Status:	Division:	Organisational Area:	Revision:
SIGNED	Office of Product Review	Device Vigilance and Monitoring	20

## Report Information Section

Report Information Section Report #:	Records Management #:	Reporter's Reference #:	Report Type:
28523	2012/021025		Final
Report Status:	Sponsor's Reported Category:	Date of Adverse Event:	Date of Initial Report:
Closed			13/09/2012
Date of Final Report:	Date of Initial TGA Action:	Reviewed by DIRE:	Date Response Received:
13/09/2012	14/09/2012	25/09/2012	
Date Completed:	Operator at Time of Event:	If 'Other' Operator Selected:	Reporter Confidentiality:
28/11/2014			Yes
Source of Report:	If 'Other' Source Selected:	Type of Initial Action:	
Surgeon		For IRIS Meeting	

Event Description for Website Publication:  
Delamination of the ceramic coating causing early failure requiring revision procedure.

Clinical Event Information:  
Delamination of the ceramic coating causing early failure requiring revision procedure.

Number of Incidents in Report:	Contact:	Alternative Person Title:	Alternative Person First Name:
1	Reporter		
Alternative Person Surname:	Alternative Person Phone:	Alternative Person Fax:	

## Patient Information

Sex:	Weight:	Age:

Patient Focused Corrective Action Taken:

Patient History:

Patient Outcome/Consequences:

Revision hip replacement.

Other Devices Involved:

## Submitting Reporter Section

Search Reporter By Surname:	Reporter #:		
RID			
Reporter Title:	First Name:	Surname:	
Position:		Company/Institution:	
ORTHOPAEDIC SURGEON			
Address 1:	Address 2:	Town/Suburb:	State:
Country:	Postcode:	Phone:	Fax:
Mobile:	Email:		Last External Submission By:

## Initial Reporter Section

As Above?:	If No, fill out the following:	Initial Reporter Confidential:
Search Reporter By Surname:	Initial Reporter #:	
Title:	First Name:	Surname:

Position:		Company/Institution:	
Address 1:	Address 2:	Town/Suburb:	State:
Postcode:	Phone:	Fax:	Mobile:
Email:			
Device Information Section		Search Device ARTG:	
Product Exempt:	If No, fill out ARTG No:	118430	Device ARTG #:
No			118430
Therapeutic Licence Type:	Product Licence Category:	Device Class:	GMDN / UMDN Code:
Medical Device	Included	Class IIb	33717
GMDN / UMDN Text:	Brand Name:		
Prosthesis, internal, joint, hip, resurfacing	Eska resurfacing ceramic hip replacement		
Initial Device Description:			
Eska resurfacing ceramic hip replacement			
Usage of Device:	Software Version:		
Single Use			
Model #:	Serial #:	Batch #:	Lot #:
Purchase Date:	Expiry Date:	Date of Implant:	Date of Explant:
Reported Device Location:	Access Contact Title:	Access Contact First Name:	Access Contact Surname:
Discarded			
Access Contact Phone:	Access Contact Fax:		
Manufacturer Information Section		Manufacturer Client Id:	
Manufacturer Name:	Address 1:	45325	
Eska Implants GmbH and Co	Town/Suburb:	State/Province:	Country:
Address 2:		<>	Australia
Postcode:	Phone:	Fax:	
Email:	Manufacturer Informed:	Date Aware of Adverse Event:	
Contact Title:	Contact First Name:	Contact Surname:	
Supplier Information Section		Address 1:	
Supplier Name:	Address 2:		
ESKA AUSTRALIA	State:	Postcode:	Phone:
Town/Suburb:			
Fax:	Email:	Supplier Informed:	
		Yes	
Date of Supplier Contact:	Contact Title:	Contact First Name:	Contact Surname:
10/05/2010			
Contact Phone:	Contact Fax:		

Risk Analysis				
Statistics Checklist Section				
Date:	Assessed By:	For website publication:	Ready for Publication:	Exclude report from DIRE:
14/09/2012		Yes		<input type="checkbox"/>
Sample Received:	Sterile:	Reusable:	Single Use:	Potential Effect:
No	Yes	No	Yes	Serious Injury
Actual Effect:	Injured Party:			Risk Frequency:
Serious Injury	Patient			Unlikely
Risk Severity:	Risk Detectability:	Classification:	Investigated:	Date of DIRE Meeting:
Minor	Likely	Routine		
DIRE Meeting Notes:				
Closed - Advice from Jorge Garcia, no letters sent.				

Sponsor Investigation
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## Sponsor Information Section

## Search Sponsors:

eska

## Name:

Eska Australia

## Client #:

45270

## Attention To:

[REDACTED]

## Address 1:

72 South Street

## Address 2:

## Town/Suburb:

RYDALMERE

## State:

NSW

## Postcode:

2116

## Phone:

02 9420 9001

## Fax:

## Email:

[REDACTED]

## Investigation Information Section

## Device Analysis Results:

## Corrective/Preventative Actions:

## Details of Similar Events:

## Number of Similar Events:

## Rate of Similar Events:

## Countries Similar Events Also Occurred:

## Additional Comments:

## Device Lookup

This section is used to match information provided via UDIR forms to ARTG information. You can select a Brand/Name from information provided in the 'Other Devices Involved' table below or enter information manually.

Other Device (Entered):    Brand Name:                      Manufacturer Name:                      Device ARTG #:

## Other Devices Involved

## Other Devices

Device ARTG No	Manufacturer Name	Sponsor/Supplier	Trade/Brand Name	Serial #	Model Number	GMDN / UMDN Text

## Related DIR Information

Related DIR Information - Click **New** to begin entering Information.

## Incident Details

DIR #	Brand Name	Reporter First Name	Reporter Surname	Company/Institution

## Investigation Information - Samples

Samples Record - Click **[N]** to begin entering information.

## Sample Details

Sample #	Sample Requested	Sample Received	# Samples from Reporter	# Samples from Sponsor	Outcome of TGA's Testing

## Investigation Information - Correspondence

Correspondence Information Section. Note that the Correspondence Recipient will receive a notification if the Date Received is not filled in by the Date Expected.

## Correspondence Details

Correspondence Type	Correspondence recipient (email)	Date Sent	Date Response Expected	Date Received	Sponsor's Response	Investigator's Notes
		26/09/2012	09/10/2012			

Questionnaire  
SentReporter  
Notification  
Sent

26/09/2012

41JA letter

16/10/2012

29/10/2012

22/10/2012

## Investigation Problem Types

List of Problem Type Codes - Click [N] to begin entering information.

## Type Details

Type of Problem (Level 1)

Type of Problem (Level 2)

If 'Other' Type Selected

Material

Degrade

## Investigation Problem Causes

## Cause Details

Cause of Problem (Level 1)

Cause of Problem (Level 2)

If 'Other' Cause Selected

Manufacturing process

Assembly

## Investigation Outcomes

## Outcome Details

Outcome of Investigation

If Additional Outcome Detail Requested

Reviewed, No Further Action Required








## Investigation Summary

Recall Number:

## Investigation Summary:

The NJRR data indicates that 12 implants have been used all likely from the same surgeon with 9 revisions of primary. Bionik implants were cancelled from the Australian Register of Therapeutic Goods (ARTG) on 12 June 2012 and are no longer used.

## Attachment Details

Type	Open	Name	Size	Attached Within	Attached To
FILE		Email - discussion between Prof Graves and Dr ...	11	Form	
FILE		Ceramic options for Total Hip & Resurfacing	642	Form	
FILE		Clinical_assessment_Blonik System	791	Form	
FILE		hp_scan_2210201214250700	624	Form	
FILE		Summary of wear tests pairing CeraMetal_ESKA-Ceram	110	Form	
FILE		Surgical Technique-BS Resurfacing	4585	Form	
FILE		Eska Blonik Ceramic Rates	157	Form	

## Request Details

ID	Type	Location	Status	Assigned By	Assigned To	Assigned On	Priority	Attach
38043	DIR-REQ		Closed	howata	OPR Administration User	28/11/2014	Normal	0

## Signature Details

Role

IRIS Investigator

User

howata - Anne Howatt

Signed At	28/11/2014 13:36:17
Comment	