



<h2 style="margin: 0;">Assessment of Operative Process</h2> <h3 style="margin: 0;">Surgical Approaches to the Zygomatic-Orbital Complex</h3>	WBA FORM 02M
--	--------------

Instructions

- This form is for Oral and Maxillofacial Surgery (OMS) Trainees. Trainees should refer to relevant sections of the [Accredited Training in OMS Handbook](#) detailing requirements for assessments.
- Please complete all sections of this form and email to omstraineer@racds.org

Trainee Details

Trainee name		Training year	OMS 1	OMS 2	OMS 3	OMS 4
Hospital			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Clinical problem						
Date of procedure		Start time				
Duration		End time				

Competencies and Definitions

The trainee should explain what he/she intends throughout the procedure.

The assessor should provide verbal prompts, if required, and intervene if patient safety is at risk.

Ratings **N** = not observed/not applicable **D** = development required **C** = competent (no prompting/intervention required)

Competencies and Definitions	Rating N/D/C	Comments
Consent		
Demonstrates sound knowledge of indications and contraindications including alternatives to surgery		
Demonstrates awareness of sequelae of operative or non-operative management		
Demonstrates sound knowledge of complications of surgery		
Explains the perioperative process to the patient and/or relatives or carers and checks understanding		
Explains likely outcome and time to recovery and checks understanding		
Pre-operative planning		
Demonstrates recognition of anatomical and pathological abnormalities (and relevant co-morbidities) and selects appropriate operative strategies/techniques to deal with these e.g., nutritional status		
Demonstrates ability to make reasoned choice of appropriate equipment, materials or devices (if any) taking into account appropriate investigations		
Checks materials, equipment and device requirements with operating room staff		
Ensures the operation site is marked where applicable		



Competencies and Definitions	Rating N/D/C	Comments
Checks patient records, personally reviews investigations		
Pre-operative preparation		
Checks in theatre that consent has been obtained and appropriate time out procedures		
Gives effective briefing to theatre team		
Ensures proper and safe positioning of the patient on the operating table		
Demonstrates careful skin or mucosal preparation – as required		
Demonstrates careful draping of the patient's operative field		
Ensures general equipment and materials are deployed safely (e.g., suction, diathermy)		
Ensures appropriate drugs, inc. local anaesthesia are administered where appropriate		
Deploys specialist supporting equipment (e.g., operating microscope) effectively		
Exposure and closure		
Demonstrates knowledge of optimum skin incision/mucosal/portal/access		
Achieves an adequate exposure through purposeful dissection in correct tissue planes and identifies all structures correctly		
Completes a sound wound repair where appropriate		
Protects the wounds with dressings, splints and drains where appropriate		
Intra-operative technique		
Follows an agreed logical sequence or protocol for the procedure		
Consistently handles tissue well with minimal damage		
Controls bleeding promptly by appropriate method		
Demonstrates a sound technique of knots and sutures/staples		
Uses instruments appropriately and safely		
Proceeds at appropriate pace with economy of movement		
Anticipates and responds appropriately to variation e.g., anatomy		
Deals calmly and effectively with unexpected events/complications		
Uses assistant(s) to the best advantage at all times		
Communicates clearly and consistently with the scrub team		
Communicates clearly with the anaesthetist		
Incision across the scalp through skin and subcutaneous tissues to pericranium		
Appropriate clips/diathermy used to control bleeding from incision line		
Dissection continued towards the supra-orbital rim above the pericranium		



Competencies and Definitions	Rating N/D/C	Comments
Temporalis muscle and fascia identified sub fascia or sub muscular dissection completed to lateral orbital rim and zygomatic arch as needed		
Supra orbital nerves identified and isolated, if necessary foramen osteotomised, if necessary ethmoid arteries identified and appropriately controlled if required		
Pericranium incised 1-2 cm above supraorbital margin and subpericranial dissection completed over desired area		
Entire zygoma is exposed including the arch and orbital walls excluding the medial wall		
Infra orbital wall and medial wall exposed via transconjunctival approach or subciliary approach in combination with flap as needed		
Appropriate reduction and/or fixation procedure performed		
Wound debrided		
Drains wound and closes in layers, skin closure with clips or suture		
Dresses wound appropriately		
Post-operative management		
Ensures the patient is transferred safely from the operating table to bed		
Constructs a clear operation note		
Records clear and appropriate post-operative instructions		
Deals with specimens. Labels and orientates specimens appropriately		

Procedure Outcome *(completed by assessor)*

Level at which completed elements of the AOP were performed on this occasion		Tick as appropriate
Level 0	Insufficient evidence observed to support a summary judgment	
Level 1	Unable to perform the procedure, or part observed, under supervision	
Level 2	Able to perform the procedure, or part observed, under supervision	
Level 3	Able to perform the procedure with minimum supervision (needed occasional help)	
Level 4	Competent to perform the procedure unsupervised (could deal with complications that arose)	



Comments by Trainee

--	--	--	--

Trainee name			
--------------	--	--	--

Trainee signature		Date	
-------------------	--	------	--

Comments by Assessor

--	--	--	--

Assessor name			
---------------	--	--	--

Assessor signature		Date	
--------------------	--	------	--