



PERioperAtive CHILDhood ObesityY

Demographics

Hospital Number	321321	Height	121 cm
Date of birth	10/10/10	Weight	35 kg
Gender	m / f	If unable to record height or weight please enter demographics into the RedCap database but no further information need be collected	

If height OR weight is unknown - you do not need to record any other data
The patient is still included so please file and keep with the other forms

Medical Hx

ASA	1 / 2 / 3 / 4
Co-Morbidities:	Asthma / Hypertension / Type 2 DM / Reflux / Snoring / Confirmed OSA
Mainstream School :	Yes / No / N/A

Any Additional co-morbidities can be recorded in the "Comments"

Surgery

Surgical Speciality	ENT	Procedure	Tonsils + adenoids
Urgency	Elective / Urgent or Emergency	Type	Daycase / In-Patient

Anaesthesia

Anaesthetist Grade	CT / ST / Cons	Mode of ventilation	SV / IPPV
Induction	IV / Gas	Mask Ventilation	Easy / Difficult / N/A
Maintenance	IV / Gas	Laryngoscopy Grade	1 / 2 / 3 / 4 / N/A
Airway Device	Mask / Supraglottic / ETT / Other		

Choose the closest grade e.g. Staff Grade ~ ST, SHO ~ CT

Complications

Did the following occur during anaesthesia or in PACU/Recovery?	
Bronchospasm	Yes / No <small>Increased expiratory effort and presence of wheeze on auscultation</small>
Desaturation	Yes / No <small>Any Spo2 value ≤ 90% for at least 60 seconds (not artifact).</small>
Laryngospasm	Yes / No <small>Complete glottic closure associated with unsuccessful spontaneous respiratory effort / unsuccessful ventilation not corrected with simple airway opening manoeuvres & requiring further intervention with medication e.g. propofol/sux</small>
Pulmonary Aspiration	Yes / No <small>Presence of non-respiratory secretions (biliary or particulate) in the airway AND requiring intervention (e.g. suction)</small>
Stridor	Yes / No <small>Severe inspiratory flow limitation on emergence with sternal retraction AND requiring intervention (e.g. CPAP, steroids or nebulised adrenaline).</small>

Add any other complications in the comments section

Add a statement in the comments if these criteria do not apply e.g. Cyanotic cardiac patients.

Paracetamol

Dosing of paracetamol if prescribed or administered as part of perioperative care:		
Pre-op mg IV / PO / PR	Intra-op 525 mg IV / PO / PR	Post-op mg IV / PO / PR

Any paracetamol prescribed in their peri operative period (including PACU) should be included here. Even if not given. Leave blank if not prescribed

PACU

Time on PACU/Recovery until ready for ward	65 mins
Anti-emetic given in PACU?	Yes / No
Analgesia given in PACU?	Yes / No

Keep this form with the anaesthetic record so recovery staff can add to it

Comments

Duke George Syndrome.	
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Any additional information can be included here. This can include additional co-morbidities not listed above

ID

Unique Study Number	Generated on entry into RedCap Database
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This is left blank until uploaded on to the REDCAP database. This number will be automatically generated.