

32 Anaesthesia

Pre-operative Assessment by GP

Pre-anaesthesia Consultation, T +41 61 305 12 52
 anaesthesie@merianiselin.ch



Family Name, First Name:

Planned surgery date:

Date of birth:

Surgeon:

Planned procedure:

Patients with an unremarkable medical history and normal health status who do not have a particular overall risk (degree of severity of the procedure) do not require fixed, pre-operative investigations for anaesthesia.

Additional tests are required for patients with the following diseases, conditions and operations (laboratory tests and ECG reports should be not more than 6 months old):

		ECG	Cardio. assessment	Haematology	Na, K, Crea, GFR, Urinalysis	PT/INR, PTT	BG, HbA1c	GPT (ALAT), Bilirubin	TSH, fT3, fT4
Type of procedure	hip or knee replacement incl. revision	yes		*	*	*	*		
	prostatectomy	yes		*	*	*	*		
Heart, lungs	cardiovascular disease or risk factors	yes		yes	yes				
	reduced exercise tolerance (< 4METs)	yes	yes	yes	yes				
Liver	medical history of note							yes	
	chronic hepatopathy, cirrhosis of the liver			yes	yes	yes		yes	
Kidneys	medical history of note	yes		yes	yes	yes			
Endocrine system	diabetes	yes			yes		yes		
	thyroid								yes
Haematology, Oncology	haematological disease or malignant tumour			yes					
	current chemo or radiotherapy			yes	yes				
Long-term medication	ACE inhibitors, AT II antagonists, diuretics	yes			yes				
	antiarrhythmic agents	yes			yes				
	antidepressants				yes				
	anticoagulants					yes			
	corticosteroids				yes		yes		

* As the patient is having a blood sample taken for blood group specification (T&S) at the Merian Iselin Clinic, pre-operative laboratory diagnostic tests by the GP are not absolutely necessary in this case.

Please send us additionally a LIST OF DIAGNOSES AND MEDICATIONS by email to: anaesthesie@merianiselin.ch or use the diagnosis fields on the reverse side.

If you have any queries, please contact T + 41 61 305 12 52.

The information must be available by the time of the pre-anaesthesia consultation.



Healthy patient

Diagnoses

- Neurological disease
- Asthma
- COPD GOLD stage:
- Arterial hypertension
- CHD Stents Post-ACBP: Post-myocardial infarction:
- Heart valve disease:
- Heart failure: left right biventricular Post- decompensation:
- Atrial fibrillation paroxysmal persistent pacemaker / ICD / CRT
- Risk of thromboembolism:
- Anaemia:
- Clotting disorder:
- Liver disease:
- Kidney failure GFR
- Diabetes mellitus: type 1 type 2 complications:
- Allergies:
- Miscellaneous:

Current medication

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