

### Craniotomy and Repair of Anterior Cranial Fossa Floor

Anterior Cranial Fossa Floo

	(Allix patient identification labe	i ileie)
URN:		
Family Name:		
Given Names:		
Address:		
Date of Birth:		Sex: M F

(Affix nationt identification label here)

This brain operation is performed to repair the cranial fossa floor and stop the brain fluid leaking through the nose.

# C. Risks of this procedure

There are risks and complications with this procedure. They include but are not limited to the following.

### Common risks and complications include:

- Infection, requiring antibiotics and further treatment.
- Minor pain, bruising and/or infection from IV cannula site. This may require treatment with antibiotics.
- Bleeding can occur and may require a return to the operating room. Bleeding is more common if you have been taking blood thinning drugs such as Warfarin, Asprin, Clopidogrel (Plavix or Iscover) or Dipyridamole (Persantin or Asasantin).
- Swelling and bruising of the eyes may occur because of the location of the wound. This is temporary.
- · Loss of smell. This may be permanent.

### Uncommon risks and complications include:

- · Heart attack due to the strain on the heart.
- Stroke or stroke like complications may occur causing neurological deficits such as weakness in the face, arms and legs. This could be temporary or permanent.
- Epilepsy which may require medication. This condition may be temporary or permanent.

•	Memory disturbance or confusion. This could be
	temporary or permanent.

- Persistent leakage of cerebrospinal fluid from the fistula. This may require further surgery.
- Meningitis may occur requiring further treatment and antibiotics.
- Decrease in your normal body salt concentration.
   This may require admission to intensive care and further treatment.
- Skull deformity and/or poor cosmetic result may occur requiring further surgery at a later stage.
- Abnormal sensations such as pins and needles, numbness or pain may occur from the wound after the operation. This may be temporary or permanent.
- Small areas of the lung may collapse, increasing the risk of chest infection. This may need antibiotics and physiotherapy.
- Increase risk in obese people of wound infection, chest infection, heart and lung complications, and thrombosis.
- Blood clot in the leg (DVT) causing pain and swelling. In rare cases part of the clot may break off and go to the lungs.

# Rare risks and complications include:

- Injury to the brain, important nerves or blood vessels. This can lead to stroke like complications which can cause weakness in the face, arms and/or legs.
- Death as a result of this procedure is very rare.

D.	Significant risks and procedure options
	ctor to document in space provided. Continue in lical Record if necessary.)
E.	Risks of not having this procedure
	ctor to document in space provided. Continue in dical Record if necessary.)



# Craniotomy and Repair of Anterior Cranial Fossa Floor

Anterior Cranial Fossa Floor

Facility: Date of Birth: Sex: M F

URN:

Family Name: Given Names:

F. Anaesthetic
This procedure may require an anaesthetic. (Doctor to document type of anaesthetic discussed)
G. Patient consent

I acknowledge that the doctor has explained;

- my medical condition and the proposed procedure, including additional treatment if the doctor finds something unexpected. I understand the risks, including the risks that are specific to me.
- the anaesthetic required for this procedure. I understand the risks, including the risks that are specific to me.
- other relevant procedure options and their associated risks.
- my prognosis and the risks of not having the procedure.
- that no guarantee has been made that the procedure will improve my condition even though it has been carried out with due professional care.
- the procedure may include a blood transfusion.
- tissues and blood may be removed and could be used for diagnosis or management of my condition, stored and disposed of sensitively by the hospital.
- if immediate life-threatening events happen during the procedure, they will be treated accordingly.
- a doctor other than the Specialist Neurosurgeon may conduct the procedure. I understand this could be a doctor undergoing further training.

I have been given the following Patient Information Sheet/s:

ntor	mation Sneet/s;
	About your Anaesthetic
	Craniotomy and Repair of Anterior Cranial Fossa Floor

- I was able to ask questions and raise concerns with the doctor about my condition, the proposed procedure and its risks, and my treatment options. My questions and concerns have been discussed and answered to my satisfaction.
- I understand I have the right to change my mind at any time before the procedure, including after I have signed this form but, preferably following a discussion with my doctor.

On the basis of the above statements,

of Birth:	Sex: M F
I request to have the proc Name of Patient/ Substitute decision maker and relationship:	
Date:	
Substitute Decision-Maker: Under the 1998 and/or the Guardianship and Admin patient is an adult and unable to give cordecision-maker must give consent on the	nistration Act 2000. If the nsent, an authorised

(Affix patient identification label here)

H. Doctor's statement
I have explained to the patient all the above points under the Patient Consent section (G) and I am of the opinion that the patient/substitute decision-maker has understood the information.
Name of Doctor:
Designation:
Signature:
Date:
Name of
Anaesthetist:
Designation:
Signature:
Date:

i. Interpreter 5 Statement
I have given a sight translation in
(state the patient's language here) of the consent form and assisted in the provision of any verbal and written information given to the patient/parent or guardian/substitute decision-maker by the doctor.
Name of Interpreter:
Signature:
Date:

Interpreterie etetement



# Consent Information - Patient Copy Craniotomy and Repair of Anterior Cranial Fossa Floor

# 1. What is a Craniotomy and Repair of Anterior Cranial Fossa Floor?

This brain operation is performed to repair the cranial fossa floor and stop the brain fluid leaking through the nose.

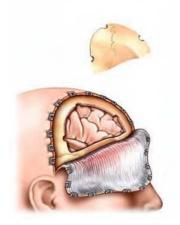
A cut is usually made on the head through the hairline from ear to ear. A segment of skull bone is removed to allow access to the cranial fossa floor. The area where the brain fluid is leaking is identified.

Tissue and/or a synthetic substitute may be used to repair the cranial fossa floor. Tissue can be obtained from a donor site, usually your upper thigh.

A small cut is made in your upper thigh to harvest the required tissue. Tissue glue may also be used to assist with the repair of the leaking brain fluid.

The skull bone is put back and closed with metal plates and screws.

A small plastic tube (ventricular drain) or a lumbar drain may be inserted. This is usually removed within 24 to 48 hours. The cuts are closed with stitches or staples.



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## 2. My anaesthetic

This procedure will require a General Anaesthetic.

See **About your Anaesthetic** information sheet for information about the anaesthetic and the risks involved. If you have any concerns, talk these over with your doctor.

If you have not been given an information sheet, please ask for one.

# 3. What are the risks of this specific procedure?

There are risks and complications with this procedure. They include but are not limited to the following.

#### Common risks and complications include:

- Infection, requiring antibiotics and further treatment.
- Minor pain, bruising and/or infection from IV cannula site. This may require treatment with antibiotics.

- Bleeding can occur and may require a return to the operating room. Bleeding is more common if you have been taking blood thinning drugs such as Warfarin, Asprin, Clopidogrel (Plavix or Iscover) or Dipyridamole (Persantin or Asasantin).
- Swelling and bruising of the eyes may occur because of the location of the wound. This is temporary.
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### **Uncommon risks and complications** include:

- · Heart attack due to the strain on the heart.
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- Memory disturbance or confusion. This could be temporary or permanent.
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- Meningitis may occur requiring further treatment and antibiotics.
- Decrease in your normal body salt concentration.
   This may require admission to intensive care and further treatment.
- Skull deformity and/or poor cosmetic result may occur requiring further surgery at a later stage.
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- Small areas of the lung may collapse, increasing the risk of chest infection. This may need antibiotics and physiotherapy.
- Increase risk in obese people of wound infection, chest infection, heart and lung complications, and thrombosis.
- Blood clot in the leg (DVT) causing pain and swelling. In rare cases part of the clot may break off and go to the lungs.

#### Rare risks and complications include:

- Injury to the brain, important nerves or blood vessels. This can lead to stroke like complications which can cause weakness in the face, arms and/or legs.
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Notes to talk to my doctor about			