## CONSENT FOR LUMBAR FORAMENOTOMY

I have discussed the operative procedure of decompressive lumbar foramenotomy with the patient. I have explained the operative procedure with its intended benefits of pain relief, halting neurological deterioration, as well as possibly improving function and sensory / motor symptoms.

I have also discussed the risk of potential complications, in particular alluding to:

Please print name	Please print name
Signature Consenting Neurosurgeon	Signature Consenting Patient
Some of these complications may ne	cessitate further surgery.
Post - operative urinary retention wh urinary catheter for a few days.	ich may require the insertion of an indwelling
Spinal instability	
	ate intra - operative imaging undertaking the oe considered as an extremely rare complication.
Wound infection	
Dural tear causing CSF leak.	
sensory disturbance with sensory los incontinence due to spincteric weakn and significant functional neurologica	s ( permanent or temporary ) in legs and/or s or parasthesiae in the limbs and urinary less but the risk of this resulting in a permanent al disability ( paralysis ) is very rare, with a risk of rect injury or compression from a haematoma.
Failure of symptoms to resolve or co	ntinued progression
Thave also discussed the risk of potential con	inplications, in particular alluding to:

Date: