

# **The Establishment Of Cerebral Hernia As A Decompressive Measure For Inaccessible Brain Tumors: With The Description Of Intermuscular Methods Of Making The Bone Defect In Temporal And Occipital Regions By Harvey Cushing**

**By Harvey Cushing**

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## **Malignant middle cerebral artery (MCA) infarction -**

establishment of cerebral hernia as a decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect  
<http://pmj.bmj.com/content/86/1014/235.full>

## **In vitro and in vivo surgical and MRI evidence -**

In vitro and in vivo surgical and MRI evidence to clarify the effectiveness of the vascular tunnel technique in the course of decompressive craniectomy  
<http://www.maneyonline.com/doi/pdfplus/10.1179/1743132811Y.0000000001>

## **CiteSeerX Commentary Decompressive craniectomy -**

Decompressive craniectomy in pediatric patients } measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone  
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The establishment of cerebral hernia as a decompressive measure for inaccessible brain tumors: With the description of intermuscular methods of making the bone defect

<http://www.amazon.com/establishment-cerebral-decompressive-measure-inaccessible/dp/B0008B8EYU>

**The evolution of pediatric neurosurgery as a -**

cerebral hernia as a decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and

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as a decompressive measure of inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and occipital regions.

<http://www.bioline.org.br/request?cm06003>

**Surgical Management of an Unusual Case of -**

decompressive measure for inaccessible brain tumors with the description of intermuscular methods of making the bone defect in the temporal and occipital regions.

<http://www.journalmc.org/index.php/JMC/article/view/1030/608>

**Management of Severe Traumatic Brain Injury by -**

Traumatic Brain Injury by Decompressive cerebral hernia as a decompressive measure for inaccessible brain tumors: With the description of intermuscular

[http://journals.lww.com/neurosurgery/Fulltext/2001/03000/Management\\_of\\_Severe\\_Traumatic\\_Brain\\_Injury\\_by.65.aspx](http://journals.lww.com/neurosurgery/Fulltext/2001/03000/Management_of_Severe_Traumatic_Brain_Injury_by.65.aspx)

**Decompressive craniectomy with multi-dural stabs -**

as a decompressive measure for inaccessible brain tumors with the description of intermuscular methods of making the bone defect in the temporal and occipital regions.

<http://www.asianjns.org/article.asp?issn=1793-5482;year=2013;volume=8;issue=1;spage=15;epage=20;aulast=Bhat>

**Decompressive craniectomy: an effective but -**

Sep 15, 2008 measure for inaccessible brain tumors: with the description of intermuscular methods of making the bone defect in temporal and occipital regions.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3452773/>

**Indmedica - Biomedical Research -**

measure for inaccessible brain tumors with the description of intermuscular methods of making the bone defect in the temporal and occipital regions. traumatic

<http://www.indmedica.com/journals.php?journalid=12&issueid=141&articleid=1867&action=article>

**Arquivos de Neuro-Psiquiatria - Use of -**

cerebral hernia as a decompressive measure of inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and

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**Dural-stabs after wide craniectomy to decompress -**

as a decompressive measure for inaccessible brain tumors with the description of intermuscular methods of making the bone defect in the temporal and occipital regions.

<http://www.sciencedirect.com/science/article/pii/S0973050810800085>

**An audit of decompressive craniectomies Kapadia F -**

An audit of decompressive decompressive measure of inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal

<http://www.ijccm.org/text.asp?2006/10/1/21/24685>

**Hemicraniectomy in Malignant Middle Cerebral -**

establishment of cerebral hernia as a decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect

<http://stroke.ahajournals.org/content/42/2/513.full>

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**Arquivos de Neuro-Psiquiatria - Descompressive -**

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[http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0004-282X1976000300003](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0004-282X1976000300003)

**The controversy of decompressive craniectomy (the -**

decompressive measure of inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and occipital regions

<http://link.springer.com/article/10.1007%2Fs00381-012-1825-6>

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as a decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and occipital regions.

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.561.1087>

**Decompressive hemicraniectomy for malignant -**

DESCRIPTION. Decompressive hemicraniectomy measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in

<http://www.uptodate.com/contents/decompressive-hemicraniectomy-for-malignant-middle-cerebral-artery-territory-infarction>

### **References in Neurointensive care of the -**

cerebral hernia as a decompressive measure for inaccessible brain tumors: with the description of intermuscular methods of making the bone defect in temporal and

[http://www.neurosurgery.theclinics.com/article/S1042-3680\(01\)00008-0/references](http://www.neurosurgery.theclinics.com/article/S1042-3680(01)00008-0/references)

### **Cerebral herniation | Radiology Reference Article -**

Cerebral herniation, also referred to as acquired intracranial herniation, refers to shift of cerebral tissue from its normal location, into an adjacent space as a

<http://radiopaedia.org/articles/cerebral-herniation>

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You have free access to this content Cerebrospinal fluid drainage and cranial decompression prolong survival in rats with fulminant hepatic failure

<http://onlinelibrary.wiley.com/doi/10.1111/j.1432-2277.2006.00322.x/full>

### **Craniectomy for Malignant Cerebral Infarction: -**

a decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and occipital regions.

<http://europepmc.org/articles/PMC3237608>

### **JNS - Journal of Neurosurgery -**

decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and occipital regions

<http://thejns.org/doi/full/10.3171/jns.1997.87.6.0964>

### **journals.lww.com -**

cerebral hernia as a decompressive measure for inaccessible brain tumors: With the description of intermuscular methods of making the bone defect in temporal and

[http://journals.lww.com/neurosurgery/Fulltext/2001/03000/Management\\_of\\_Severe\\_Traumatic\\_Brain\\_Injury\\_by.66.aspx?generateEpub=Article|neurosurgery:2001:03000:00066](http://journals.lww.com/neurosurgery/Fulltext/2001/03000/Management_of_Severe_Traumatic_Brain_Injury_by.66.aspx?generateEpub=Article|neurosurgery:2001:03000:00066)

### **Decompressive Craniectomy - Medscape -**

establishment of cerebral hernia as a decompressive measure of inaccessible brain tumors; with the description of intermuscular methods of making the bone defect

[http://www.medscape.com/viewarticle/405604\\_7](http://www.medscape.com/viewarticle/405604_7)

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### **Technical aspects of decompressive craniectomy for -**

for malignant middle cerebral decompressive measure of inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in

<http://www.sciencedirect.com/science/article/pii/S0967586811000610>

**Medline Abstract for Reference 1 of ' -**

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<http://www.uptodate.com/contents/decompressive-hemicraniectomy-for-malignant-middle-cerebral-artery-territory-infarction/abstract/1>

**Some Remarks on the History of : Transtemporal -**

Remarks on the History of Cerebral Hernia as a Decompressive Measure for Inaccessible Brain Tumor With the Description of Intermuscular Methods of Making a

<http://archotol.jamanetwork.com/article.aspx?articleid=602070>

**File: Brain herniation types-2.svg - Wikipedia, -**

Shows six types of brain herniation: Supratentorial herniation; Uncal; Central File history. Click on a date/time to view the file as it appeared at that time.

[http://en.wikipedia.org/wiki/File:Brain\\_herniation\\_types-2.svg](http://en.wikipedia.org/wiki/File:Brain_herniation_types-2.svg)

**Recovery From Aphasia After Hemicraniectomy for -**

establishment of cerebral hernia as a decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect

<http://stroke.ahajournals.org/content/36/4/825.full>

**JNS - Neurosurgical Focus -**

cerebral hernia as a decompressive measure for inaccessible brain tumors; with the description of intermuscular methods of making the bone defect in temporal and

<http://thejns.org/doi/full/10.3171/2014.2.FOCUS13580>

**Brain Herniation Imaging: Overview, Computed -**

Oct 31, 2013 The brain is an organ of immense complexity. In the cranium, dural reflections and bony landmarks divide the brain into anatomic regions. Brain herniation

<http://emedicine.medscape.com/article/337936-overview>

**CEREBRAL RESUSCITATION AFTER TRAUMATIC BRAIN -**

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[http://www.pediatric.theclinics.com/article/S0031-3955\(05\)70333-3/fulltext](http://www.pediatric.theclinics.com/article/S0031-3955(05)70333-3/fulltext)