Patient full name DOB	BORDER REGIONAL ADVISORY		
Stroke: when to consider a transfer	□ HOB up 30°		
Hemorrhagic Stroke	Ischemic Stroke		
<ul> <li>Large volume intracerebral hematoma greater than 5cm on CT</li> <li>Concern for expanding hematoma</li> <li>Rapidly declining mental status, especially requiring intubation</li> <li>Hunt Hess score &gt; 3</li> </ul>	<ul> <li>NIHSS &gt; 4</li> <li>Signs &amp; symptoms consistent with large vessel occlusion: LAMS <u>&gt;</u> 4</li> <li>"Give and Go"</li> <li>Stroke in the young (&lt;55 years of age)</li> </ul>		
STROKE TRANSFER CHECKLIST	Modified Rankin Score (mRS) (premorbid function)		
□ "Last time known well" Date and Time			
□ Date/Time of symptom onset	Y N Live alone X I week		
Presenting symptom	Y N Walk unassisted		
Glucose			
□ Last dose of anticoagulant			
□ NIHSS documentation to assess improvement or de			
NIH stroke scale on arrival to your hosp			
	Time		
Brief documentation of ALL therapies initiated at yo	our hospital		
□ If IV thrombolytic therapy is excluded, plea	ise document rationale type and time given		
PATIENT RECORD ITEMS NEEDED:			
□ Send Results of all diagnostic testing performed, in (All imaging exams transferred to CD whenever pos			
Pertinent elements of patient past medical history congestive heart failure, prior strokes, prior intrace trauma.	(especially atrial fibrillation, anticoagulant therapy, rebral hemorrhage, recent surgeries or instrumentation and		
□ List of patient's current medications			
] Allergies to Medications			
Source of this information	] family member (authorized to give consent)		
ontact information of family member: Name	Cellphone		
	e transfer of the patient. Emergent transfer minimizin		
Completed by:	Date <sup>.</sup>		

## Hunt and Hess Scale

The Hunt and Hess scale describes the clinical severity of subarachnoid hemorrhage resulting from the rupture of an intracerebral aneurysm and used as a predictor of survival.

Hunt and Hess Grade	Criteria
1	Asymptomatic, mild headache, slight nuchal rigidity
2	Moderate to severe headache, nuchal rigidity, no neurologic deficit other than cranial nerve palsy
3	Drowsiness/confusion, mild focal neurologic deficit
4	Stupor, moderate-severe hemiparesis
5	Coma, decerebrate posturing

## Intracerebral Hemorrhage – ICH Score

The ICH score grades ICH severity and subsequent 30-day mortality, thus helping to guide goals of care conversations with patients' families. The score allows for a standardized and consistent clinical grading scale for ICH, thus improving communication among clinicians.

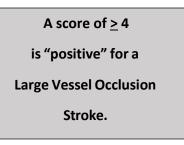
Feature	Finding	Points	ICH Score	30
GCS	3-4	2		Mo
	5-12	1	0	0%
	13-15	0	1	139
Age	>=80	1	-	10,
	<80	0	2	269
Location	Infratentorial	1		
	Supratentorial	0	3	729
ICH Volume	>-30cc	1		
	<30cc	0	4	97%
Intraventricular Blood	Yes	1	5	100
	No	0		
ICH Score		0-6 points	6	100

## ortality % % % % 0% 0%

day

## The Los Angeles Motor Scale

Los Angeles	Facial Droop Absent Present	0 1
Motor Scale (LAMS)	Arm Drift Absent Drifts Down Falls Rapidly	0 1 2
Score <u>&gt;</u> 4 Sensitivity 81% Specificity 89%	Grip Strength Normal Weak No Grip	0 1 2
	Total	





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