

## When to consider a transfer to UF Health Shands Comprehensive Stroke Center

| HEMORRHAGIC STROKE  | ISCHEMIC STROKE  |
|---|--|
| Large volume intracerebral hematoma on CT   | <ul><li>NIHSS greater than or equal to 6</li><li>Signs and symptoms consistent with</li></ul>                |
| Intracerebral hematoma with intraventricular extension  | large vessel occlusion ("Drip and Ship")  Stroke in the young (less than 55 yo)                              |
| Intracerebral hematoma with any midline shift of edema  | CTA or MRA evidence of a large vessel occlusion  |
| <ul> <li>Intracerebral hematoma on anticoagulation</li> <li>Intracerebral hemorrhage involving the posterior fossa</li> </ul> | <ul><li>Ischemic stroke involving greater than<br/>1/3 of either hemisphere</li></ul>                        |
| <ul> <li>Concern for expanding hematoma</li> </ul>  | <ul> <li>Ischemic stroke in the posterior fossa</li> <li>Ischemic stroke with evidence of midline</li> </ul> |
| <ul> <li>Hunt &amp; Hess Score greater than<br/>or equal to 3</li> </ul>  | shift or edema   |
| <ul> <li>Rapidly declining mental status, especially requiring intubation</li> </ul>  | Hemorrhagic conversion of an ischemic stroke   |
| ► All SAH   | <ul> <li>Declining mental status or a progression<br/>in symptoms</li> </ul>                                 |