NeVa™ Thrombectomy System Case Feedback Form

Hospital: _____   Physician: _____

Occlusion:

Site: ◯ Right   ◯ Left   ◯ Basilar

Occluded Vessel:
- ☐ Proximal ICA   ☐ ICA T
- ☐ M1   ☐ A1   ☐ P1
- ☐ M2   ☐ A2   ☐ P2
- ☐ M3   ☐ A3   ☐ P3
- ☐ Other, please specify: _____

Any other relevant information: _____

NeVa Used:

- ☐ NeVa 3.0 x 17 mm
- ☐ NeVa 4.0 x 22 mm
- ☐ NeVa 4.5 x 29 mm
- ☐ NeVa 5.5 x 37 mm
- ☐ NeVa NET 4.0 x 30 mm
- ☐ NeVa NET 5.5 x 37 mm

NeVa was used as: ◯ First-line   ◯ Rescue

Please specify at which pass/ passes NeVa was used: _____

Procedure

Proximal Flow control Strategy (Check all that apply):

☐ Balloon Guide Catheter   ☐ Aspiration Catheter   ☐ Other: _____

Passes:	Stent Retriever used in this pass:	Microcatheter brand & size:	eTICI Score after this pass:	Clot removed?
1st			◯0 ◯1 ◯2A ◯2B ◯2C ◯3	◯YES ◯NO
2nd			◯0 ◯1 ◯2A ◯2B ◯2C ◯3	◯YES ◯NO
3rd			◯0 ◯1 ◯2A ◯2B ◯2C ◯3	◯YES ◯NO
4th			◯0 ◯1 ◯2A ◯2B ◯2C ◯3	◯YES ◯NO
Final			◯0 ◯1 ◯2A ◯2B ◯2C ◯3	◯YES ◯NO

Total number of passes done: _____

Feedback on NeVa (please provide a score from 0 to 100):

Ease of loading into MC hub: _____

Trackability to the occlusion site: _____

Pushability: _____

Visibility under fluoro: _____

Usefulness of Drop Zones in this case: _____

Usefulness of the NET (if used) in this case: _____

Do you have any additional comments? _____

VESALIO *FRM0021-003 Rev B*