**Appendix Table E44. Quality assessment of studies assessing the predictive ability of VerifyNow in patients with cerebrovascular disease**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Author, year [ref]****UID****Country****Study Name** | **Patients selection** |  |  |  |  | **Index test** |  |  |  | **Reference standard** |  |  |  | **Flow and timing** |  |  |  |  |
|  | **1** | **2** | **3** | **ROB****(selection)** | **Applicability****(selection)** | **4** | **5** | **ROB****(index)** | **Applicability****(index)** | **6** | **7** | **ROB****(reference)** | **Applicability****(reference)** | **8** | **9** | **10** | **11** | **ROB****(flow & timing)** |
| Drazin 2011{Drazin, 2011 238 /id}21990814USNR | Yes | YES | YES | LOW | LOW | NR | No | High | Low | YES | NR | UNCLEAR | LOW | yes [12 months]  | yes | yes | yes | low |
| Kang 2010{Kang, 2010 1 /id}20223886South KoreaNR | NR | YES | No | Unclear | LOW | NR | No | High | Low | YES | NR | UNCLEAR | LOW | NO [60 days] | YES | YES | YES | LOW |
| Ryu 2010{Ryu, 2010 229 /id}21113358South KoreaNR | NR | YES | YES | LOW | LOW | NR | No | High | Low | YES | NR | UNCLEAR | LOW | NO (6 months) | yes | yes | YES (but 4 pts [7%] did not have data available and reason NR) | low |
| Ari, 2011{Ari, 2012 18246 /id}21239075TurkeyEFFICIENT | NR | yes | yes | low | low | NR | NR | unclear | low | yes | NR | unclear | low | no | yes | yes | yes | low |