Table L-2. Risk of bias for prognostic studies using the Hayden criteria (n=7)

| **Author, Year** | **1a** | **1b** | **1c** | **2a** | **2b** | **3a** | **3b** | **3c** | **3d** | **3e** | **4a** | **4b** | **4c** | **5a** | **5b** | **6a** | **7a** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Smith, 5 2010 | √ | √ | √ | √ | √ | √ | √ | √ | X | X | √ | √ | √ | √ | √ | √ | √ |
| Vaes,6 2009 | √ | √ | √ | √ | √ | √ | √ | NA | √ | NA | √ | √ | √ | √ | √ | √ | √ |
| Daniels,2 2008 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Zethelius,7 2008 | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | ? |
| Olsen,3 2007 | √ | √ | √ | ? | ? | √ | √ | √ | ? | ? | √ | √ | √ | √ | √ | √ | √ |
| Patton,4 2011 | √ | √ | √ | √ | ? | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | X |
| Chisalita, 1 2011 | √ | √ | √ | √ | √ | √ | √ | NA | √ | NA | √ | √ | √ | √ | √ | √ | √ |