Periventricular Hemorrhagic Infarction (PVHI) severity scoring

Check the appropriate box:

<table>
<thead>
<tr>
<th>0</th>
<th>Unilateral</th>
<th>0</th>
<th>No shift</th>
<th>0</th>
<th>One territory</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Bilateral</td>
<td>1</td>
<td>Midline shift</td>
<td>1</td>
<td>Two or more territories</td>
</tr>
</tbody>
</table>

Total PVHI score

Manual:
The PVHI severity score is derived from the neonatal cranial ultrasound study with the maximum PVHI size (maximal size of echogenicity) and is based on three severity items:

(A) Bilateral lesions (score–1) \ Unilateral lesion (score–0).
(B) Midline shift (score–1) \ No shift (score–0).
(C) Lesion extending into greater than or equal two territories (score–1) \ Lesion involving one territory (score–0)

A study with none of these severity items (A, B, C) is scored 0.
A study with all three features is scored 3.

<table>
<thead>
<tr>
<th>Total PVHI score</th>
<th>PVHI Severity Score</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0</td>
</tr>
</tbody>
</table>

% Abnormal neuromotor examination


% Abnormal cognition


References: