Current Glamorgan Scoring System

- As part of ADHB, the Glamorgan skin assessment tool is a mandatory pressure area scoring system.
- The scoring system cannot be removed from our charts, however there is a basic 'rule of thumb' which will be implemented regarding scoring the NICU population, while meeting the Glamorgan criteria (for ADHB auditing purposes).
- Currently, we are filling the space allocated on the charts with a number, based on these guidelines, but not actually considering them in our care, as they are not neonatal specific.

| Risk Score | Category | Action | Pressure Relieving Device |
|---------------|-------------------|---|--|
| 10+ | At Risk | Inspect skin at least twice a day. Maintain adequate nutrition and hydration. Relieve pressure by helping the child move every 2 hours. | Constant low pressure foam mattress Gel pads for high risk areas Alternating pressure overlay |
| 15+ | High Risk | Inspect the skin with each repositioning. Consider dietician referral. Reposition child/equipment/devices at least every 2 hours. | Low Air Loss mattress or overlay Alternating Pressure mattress or overlay |
| 20+ | Very High Risk | Inspect the skin hourly. Consider dietician referral. Reposition child/equipment/devices at least every 2 hours. | Low Air Loss mattress Alternating Pressure mattress |

- We will have to continue using Glamorgan, but to make it easier and more relevant for NICU nurses we have created a simplified scoring chart, to adhere to ADHB guidelines.
- We will use it in conjunction with the NSRA tool, but refer specifically to our neonatal population, with use of the NSRA skin assessment.
- For example:

| Glamorgan Risk Score | NSRA Risk Score | Category | Assessment/Implementation |
|----------------------|--------------------|--------------|--|
| 10+ | ≤ 8-16 | Low-Mod Risk | Score/Reposition 6-8 hourly |
| 15+ | 17-24 | High Risk | Score/Reposition 4-6 hourly |
| 20+ | 25-32 | Extreme Risk | Score/Reposition 2-4 hourly *Refer to NSRA tool & Neonatal PIPM |