## Annual Leave/Public Holiday Calculation for Night Care Staff

## Background

Annual leave/public holiday entitlement can be calculated in hours rather than days. This is particularly relevant for part-time staff or shift workers. A bench mark for the calculations below would be an employee who works 35 hours per week over 5 days and is entitled to 20 days or 25 days annual leave and 14 public holidays. If these days are converted to hours the respective figures are $\mathbf{1 4 0}$ hours or $\mathbf{1 7 5}$ hours annual leave and $\mathbf{9 8}$ hours public holidays.

## Example 1:

- Rota of 4 on 4 off = average of 3.5 shifts per week
- Shift length $=10$ hours for all shifts (inclusive of paid break).
- Average weekly hours $=3.5 \times 10=35$ hours

A/L entitlement $=35 \times 4$ weeks $=\mathbf{1 4 0}$ hours or $35 \times 5$ weeks $=\mathbf{1 7 5}$ hours
$\mathrm{P} / \mathrm{H}$ entitlement $=14 \times 3.5 / 5 \times 10=98$ hours

## Example 2:

- Rota of 4 on 4 off $=$ average of 3.5 shifts per week
- Shift length: 2 @10.25 hours and 2@ 9.5 hours = average of 9.875 (inclusive of paid break)
- Average weekly hours $=3.5 \times 9.875=34.56$ hours
$A / L$ entitlement $=34.56 \times 4$ weeks $=\mathbf{1 3 8 . 2 5}$ hours or $34.56 \times 5$ weeks $=\mathbf{1 7 2 . 7 5}$ hours

P/H entitlement $=14 \times 3.5 / 5 \times 9.875=96.75$ hours

## Example 3:

- Rota of 3 on 5 off = average of 2.625 shifts per week
- $\quad$ Shift length $=9.83$ hours (inclusive of paid break).
- Average weekly hours $=2.625 \times 9.83=25.8$ hours
$\mathrm{A} / \mathrm{L}$ entitlement $=25.8 \times 4$ weeks $=\mathbf{1 0 3 . 2 5}$ hours or $25.8 \times 5$ weeks $=\mathbf{1 2 9}$ hours
$\mathrm{P} / \mathrm{H}$ entitlement $=14 \times 2.625 / 5 \times 9.83=\mathbf{7 2 . 2 5}$ hours


## Example 4:

- Rota of 4 on 4 off = average of 3.5 shifts per week
- $\quad$ Shift length $=9.83$ hours (inclusive of paid break)
- Average weekly hours $=3.5 \times 9.83=34.4$ hours
$\mathrm{A} /$ L entitlement $=34.4 \times 4$ weeks $=\mathbf{1 3 7 . 5}$ hours or $34.4 \times 5$ weeks $=\mathbf{1 7 2}$ hours
$P / H$ entitlement $=14 \times 3.5 / 5 \times 9.83=96.5$ hours

