100



Calculation for toilet pans, basins and urinals

| Building use Is the occupancy known? Total occupancy calculated Total floor area Total beds | | | Hospital No 370 900 m2 100 beds | | | |
|---|-----|--------------------------------------|---|--|--|--|
| | | | 100 beas | | | |
| Calculated occupant densities (based on G1/AS1 Table 4) | | | | | | |
| Dining, beverage and cafeteria spaces | 80 | Interview rooms | 20 | | | |
| Kitchens | 10 | Laundry and house keeping facilities | 20 | | | |
| Lobbies and foyers | 100 | Offices and staffrooms | 10 | | | |
| Personal service facilities | 20 | Reception areas | 10 | | | |

Beds

0

Option 1 - Unisex toilet facilities

Toilets and subordinate spaces (no

Unisex

| Unisex | 40 | # 1 |
|-----------------------|----|-----|
| Accessible facilities | 3 | E |

Option 2 - Single sex toilet facilities only

Option 3 - Single sex toilet facilities with urinals for males

| Female | | males | |
|-----------------------|------|-----------------------|------|
| Toilet pans | 11 🦫 | Female | |
| Basins | 4 | Toilet pans | 11 🖫 |
| Accessible facilities | 2 E | Basins | 4 🕹 |
| Male | | Accessible facilities | 2 & |
| Toilet pans | 22 🕞 | Male | |
| Basins | 6 👙 | Toilet pans | 21 🦫 |
| Accessible facilities | 2 & | Urinals | 3 |
| | | Basins | 6 👙 |
| | | Accessible facilities | 2 & |

Option 4 - Single sex toilet facilities only, plus accessible unisex

Option 5 - Single sex toilet facilities with urinals for males, plus accessible unisex

| Female | | Female | |
|-----------------------|------|-----------------------|------|
| Toilet pans | 12 🦫 | Toilet pans | 12 🦫 |
| Basins | 4 👙 | Basins | 4 👙 |
| Male | | Male | |
| Toilet pans | 23 🔄 | Toilet pans | 22 与 |
| Basins | 6 🗳 | Urinals | 3 🗓 |
| Unisex | | Basins | 6 👙 |
| Accessible facilities | 3 & | Unisex | |
| | | Accessible facilities | 3 E |

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Disclaimer: The calculator is intended as a guide only and is issued as a guidance material under s175 of the Building Act 2004. While the Ministry of Business, Innovation and Employment has taken care in producing this calculator, this calculator is not a substitute for professional advice, and advice should be sought on establishing compliance with the relevant Building Code dauses. http://www.building.govf.nz

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