| BB | BUNDABERG HOSPITAL |
| :--- | :--- |
| CH | CABOOLTURE HOSPITAL |
| EW | EYES WIDE BAY |
| GP | GP PRACTICE - LOCATION TO BE ADVISED AFTER STUDENTS HAVE PREFERENCED FOR EACH BLOCK |
| GS | GREENSLOPES PRIVATE HOSPITAL |
| HB | HERVEY BAY HOSPITAL |
| IH | IPSWICH HOSPITAL |
| QC | QUEENSLAND CHILDREN'S HOSPITAL |
| MH | MATER HOSPITAL BRISBANE |
| RS | RURAL OR MiS PLACEMENT - LOCATION TO BE ADVISED AFTER STUDENTS HAVE PREFERENCED FOR EACH BLOCK |
| NF | NEW FARM CLINIC |
| PA | PRINCESS ALEXANDRA HOSPITAL |
| PK | THE PARK (WACOL) |
| PC | THE PRINCE CHARLES HOSPITAL |
| QE | QEII JUBILEE HOSPITAL |
| RB | ROYAL BRISBANE AND WOMEN'S HOSPITAL |
| RC | REDCLIFFE HOSPITAL |
| RH | REDLANDS HOSPITAL |
| RK | ROCKHAMPTON HOSPITAL |
| SV | ST VINCENT'S PRIVATE HOSPITAL NORTHSIDE |
| TP | TOOWONG PRIVATE HOSPITAL |
| TW | TOOWOOMBA HOSPITAL |

RBWH UQ Y4 Offer Clinical Unit RBCU_4_1 RBCU_4_2 RBCU_4_3
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## UQ Y4 Offer Clinical Unit

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| UQ Y4 Offer | Northside Clinical Unit | $\begin{aligned} & \text { I } \\ & \text { N } \\ & \text { N } \\ & \text { N } \end{aligned}$ | N $\stackrel{N}{O}$ N N | $\stackrel{\text { N }}{\stackrel{\text { N }}{\sim}}$ | N N N N | 足 N N N N | N 그N N N N | N | さ̌ む̀ N N | 華 岂 N N | $\begin{aligned} & \stackrel{N}{\underset{\sim}{u}} \\ & \stackrel{\sim}{N} \\ & \underset{\sim}{*} \end{aligned}$ |  | $\begin{aligned} & \text { D } \\ & \stackrel{\text { r }}{N} \\ & \stackrel{\sim}{N} \end{aligned}$ | H N N N N | $\stackrel{\rightharpoonup}{\infty}$ <br> $\stackrel{+}{\sim}$ <br> $\stackrel{\sim}{\sim}$ <br> $\sim$ | $\begin{aligned} & \text { N } \\ & \text { O } \\ & \underset{\sim}{N} \\ & \underset{\sim}{n} \end{aligned}$ |  | 0 <br> 0 <br> $N$ <br> $N$ <br>  <br>  | $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \stackrel{0}{N} \\ & \stackrel{\sim}{\sim} \\ & \underset{\sim}{n} \end{aligned}$ |  | N |
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| 145 | NCU4＿1 | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  | RC | RC | PC | RC | RC |  | RC |
| 146 | NCU4＿2 | RC | C RC | RC | RC | RC | RC |  |  |  |  |  |  |  | RC | RC | PC | RC | RC |  | RC |
| 147 | NCU4＿3 | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  | RC | RC | RC | PC | RC |  | RC |
| 148 | NCU4＿4 | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  | RC | RC | RC | PC | RC |  | RC |
| 149 | NCU4＿5 | RC | RC | PC | RC | RC | RC | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  |
| 150 | NCU4＿6 | RC | RC | PC | RC | RC | RC | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  |
| 151 | NCU4＿7 | RC | RC | RC | PC | RC | RC | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  |
| 152 | NCU4＿8 | RC | RC | RC | PC | RC | RC | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  |
| 153 | NCU4＿9 |  |  |  |  |  |  | RC | RC | PC | RC | RC | RC |  | RC | RC | RC | RC | RC |  | RC |
| 154 | NCU4＿10 |  |  |  |  |  |  | RC | RC | PC | RC | RC | RC |  | RC | RC | RC | RC | RC |  | RC |
| 155 | NCU4＿11 |  |  |  |  |  |  | RC | RC | RC | PC | RC | RC |  | RC | RC | RC | RC | RC |  | RC |
| 156 | NCU4＿12 |  |  |  |  |  |  | RC | RC | RC | PC | RC | RC |  | RC | RC | RC | RC | RC |  | RC |
| 157 | NCU4＿13 | PC | PC | RC | RC | PC | PC | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  |
| 158 | NCU4＿14 | PC | PC | RC | RC | PC | PC | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  |
| 159 | NCU4＿15 |  |  |  |  |  |  | PC | PC | RC | RC | PC | PC |  | RC | RC | RC | RC | RC |  | RC |
| 160 | NCU4＿16 |  |  |  |  |  |  | PC | PC | RC | RC | PC | PC |  | RC | RC | RC | RC | RC |  | RC |
| 161 | NCU4＿17 | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  | PC | PC | RC | RC | PC |  | PC |
| 162 | NCU4＿18 | RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  | PC | PC | RC | RC | PC |  | PC |
| 163 | NCU4＿19 | PC | PC | CH | CH | PC | PC | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  |  |
| 164 | NCU4＿20 | PC | PC | CH | CH | PC | PC | MH | MH | MH | MH | MH | M |  |  |  |  |  |  |  |  |
| 165 | NCU4＿21 |  |  |  |  |  |  | PC | PC | CH | CH | PC | PC |  | MH | MH | MH | MH | MH | H M | MH |
| 166 | NCU4＿22 |  |  |  |  |  |  | PC | PC | CH | CH | PC | PC |  | MH | MH | MH | MH | MH | H M | MH |
| 167 | NCU4＿23 | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | PC | PC | CH | CH | PC | PC | PC |
| 168 | NCU4＿24 | M | H M | MH | MH | MH | MH |  |  |  |  |  |  |  | PC | PC | CH | CH | PC |  | PC |
| 169 | NCU4＿25 | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  | CH | CH | PC | CH | CH | CH | CH |
| 170 | NCU4＿26 | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  | CH | CH | PC | CH | CH | CH | CH |
| 171 | NCU4＿27 | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  | CH | CH | CH | PC | CH | CH | CH |
| 172 | NCU4＿28 | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  | CH | CH | CH | PC | CH |  | CH |
| 173 | NCU4＿29 | CH | CH | PC | CH | CH | CH | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  |  |
| 174 | NCU4＿30 | CH | CH | PC | CH | CH | CH | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  |  |
| 175 | NCU4＿31 | CH | CH | CH | PC | CH | CH | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  |  |
| 176 | NCU4＿32 | CH | CH | CH | PC | CH | CH | CH | CH | CH | CH | CH | CH |  |  |  |  |  |  |  |  |
| 177 | NCU4＿33 |  |  |  |  |  |  | CH | CH | PC | CH | CH | CH |  | CH | CH | CH | CH | CH |  | CH |
| 178 | NCU4＿34 |  |  |  |  |  |  | CH | CH | PC | CH | CH | CH |  | CH | CH | CH | CH | CH |  | CH |
| 179 | NCU4＿35 |  |  |  |  |  |  | CH | CH | CH | PC | CH | CH |  | CH | CH | CH | CH | CH |  | CH |
| 180 | NCU4＿36 |  |  |  |  |  |  | CH | CH | CH | PC | CH | CH |  | CH | CH | CH | CH | CH | H | CH |

[^0]| UQ Y4 Offer | Northside Clinical Unit | $\begin{aligned} & \stackrel{\rightharpoonup}{I} \\ & \stackrel{\rightharpoonup}{N} \\ & \stackrel{\sim}{N} \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \stackrel{\text { N}}{\sim} \\ & \underset{\sim}{\sim} \end{aligned}$ | $\begin{aligned} & \stackrel{\omega}{\Delta} \\ & \underset{\sim}{\sim} \\ & \underset{\sim}{\sim} \end{aligned}$ | $\frac{\underset{N}{N}}{\stackrel{N}{N}}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{A} \\ & \stackrel{\sim}{N} \\ & \stackrel{\sim}{\sim} \end{aligned}$ | $\begin{aligned} & \stackrel{\sim}{\sim} \\ & \stackrel{\sim}{N} \\ & \underset{\sim}{\sim} \end{aligned}$ | $\begin{aligned} & \underset{\infty}{\infty} \\ & \stackrel{\sim}{N} \\ & \stackrel{\sim}{\sim} \end{aligned}$ |  | ＂ 足 N N N | $\begin{aligned} & \text { N } \\ & \text { a } \\ & \text { N } \\ & \underset{\sim}{N} \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \stackrel{\infty}{\infty} \\ & \underset{\sim}{\sim} \\ & \underset{\sim}{0} \end{aligned}$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\sim} \\ & \text { 吴 } \\ & \stackrel{\sim}{\sim} \end{aligned}$ | $\stackrel{+}{\infty}$ | $\begin{aligned} & \underset{N}{N} \\ & \stackrel{N}{N} \\ & \underset{\sim}{N} \end{aligned}$ | $N$ <br>  <br> N <br> N <br> N | 0 0 N N N | $$ | N |
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| 181 | NCU4＿37 | PC | PC | PC | PC | PC | PC | RC | RC | RC | RC | RC | RC |  | RB | RB | RC | RC | RC | RC |
| 182 | NCU4＿38 | PC | PC | PC | PC | PC | PC | RC | RC | RC | RC | RC | RC |  | RB | RB | RC | RC | SV | SV |
| 183 | NCU4＿39 | PC | PC | PC | PC | PC | PC | RC | RC | RC | RC | RC | RC |  | RC | RC | RB | RB | RC | RC |
| 184 | NCU4＿40 | PC | PC | PC | PC | PC | PC | RC | RC | RC | RC | RC | RC |  | SV | SV | RB | RB | RC | RC |
| 185 | NCU4＿41 | RB | RB | RC | RC | RC | RC | PC | PC | PC | PC | PC | PC |  | RC | RC | RC | RC | RC | RC |
| 186 | NCU4＿42 | RB | RB | RC | RC | SV | SV | PC | PC | PC | PC | PC | PC |  | RC | RC | RC | RC | RC | RC |
| 187 | NCU4＿43 | RC | RC | RB | RB | RC | RC | PC | PC | PC | PC | PC | PC |  | RC | RC | RC | RC | RC | RC |
| 188 | NCU4＿44 | SV | SV | RB | RB | RC | RC | PC | PC | PC | PC | PC | PC |  | RC | RC | RC | RC | RC | RC |
| 189 | NCU4＿45 | RC | RC | RC | RC | RC | RC | RB | RB | RC | RC | RC | RC |  | PC | PC | PC | PC | PC | PC |
| 190 | NCU4＿46 | RC | RC | RC | RC | RC | RC | RB | RB | RC | RC | SV | SV |  | PC | PC | PC | PC | PC | PC |
| 191 | NCU4＿47 | RC | RC | RC | RC | RC | RC | RC | RC | RB | RB | RC | RC |  | PC | PC | PC | PC | PC | PC |
| 192 | NCU4＿48 | RC | RC | RC | RC | RC | RC | SV | SV | RB | RB | RC | RC |  | PC | PC | PC | PC | PC | PC |
| 193 | NCU4＿49 | RC | RC | RC | RC | RB | RB | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 194 | NCU4＿50 | RC | RC | SV | SV | RB | RB | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 195 | NCU4＿51 | PC | PC | PC | PC | PC | PC | RC | RC | RC | RC | RB | RB |  | PC | PC | PC | PC | PC | PC |
| 196 | NCU4＿52 | PC | PC | PC | PC | PC | PC | RC | RC | SV | SV | RB | RB |  | PC | PC | PC | PC | PC | PC |
| 197 | NCU4＿53 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | RC | RC | RC | RC | RB | RB |
| 198 | NCU4＿54 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | RC | RC | SV | SV | RB | RB |
| 199 | NCU4＿55 | PC | PC | PC | PC | RB | RB | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 200 | NCU4＿56 | PC | PC | PC | PC | RB | RB | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 201 | NCU4＿57 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | RB | RB |  | PC | PC | PC | PC | PC | PC |
| 202 | NCU4＿58 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | RB | RB |  | PC | PC | PC | PC | PC | PC |
| 203 | NCU4＿59 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | RB | RB |
| 204 | NCU4＿60 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | RB | RB |
| 205 | NCU4＿61 | PC | PC | PC | PC | PC | PC | CH | CH | CH | CH | CH | CH |  | RB | RB | CH | CH | CH | CH |
| 206 | NCU4＿62 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | RB | RB | PC | PC | PC | PC |
| 207 | NCU4＿63 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | PC | PC | RB | RB | PC | PC |
| 208 | NCU4＿64 | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | PC | PC | RB | RB | PC | PC |
| 209 | NCU4＿65 | RB | RB | CH | CH | CH | CH | PC | PC | PC | PC | PC | PC |  | CH | CH | CH | CH | CH | CH |
| 210 | NCU4＿66 | RB | RB | PC | PC | PC | PC | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 211 | NCU4＿67 | PC | PC | RB | RB | PC | PC | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 212 | NCU4＿68 | PC | PC | RB | RB | PC | PC | PC | PC | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 213 | NCU4＿69 | CH | CH | CH | CH | CH | CH | RB | RB | CH | CH | CH | CH |  | PC | PC | PC | PC | PC | PC |
| 214 | NCU4＿70 | PC | PC | PC | PC | PC | PC | RB | RB | PC | PC | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 215 | NCU4＿71 | PC | PC | PC | PC | PC | PC | PC | PC | RB | RB | PC | PC |  | PC | PC | PC | PC | PC | PC |
| 216 | NCU4＿72 | PC | PC | PC | PC | PC | PC | PC | PC | RB | RB | PC | PC |  | PC | PC | PC | PC |  |  |


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| RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  | RC | RC | RC | PC | RC |  | RC | Med Spec |
| RC | RC | RC | RC | RC | RC |  |  |  |  |  |  |  |  | RC | RC | RC | PC | RC |  | RC | ED |
| RC | RC | PC | RC | RC | RC | RC | RC |  | RC | RC | RC | RC |  |  |  |  |  |  |  |  | Ortho |
| RC | RC | PC | RC | RC | RC | RC | RC | C | RC | RC | RC | RC |  |  |  |  |  |  |  |  | Opthal |
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| PC | PC | RC | RC | PC | PC | RC | RC |  | RC | RC | RC | RC |  |  |  |  |  |  |  |  |  |
| PC | PC | RC | RC | PC | PC | RC | RC |  | RC | RC | RC | RC |  |  |  |  |  |  |  |  |  |
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| 217 | MCU_4_1 | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | QC | ac | Q | ac | ac | Q |
| 218 | MCU_4_2 | MH | MH | MH | M | MH | MH |  |  |  |  |  |  |  | QC | QC | ac | QC | ac | Q |
| 219 | MCU_4_3 | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | QC | QC | Q | Qc | ac | Q |
| 220 | MCU_4_4 | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | ac | ac | Q | ac | ac | ac |
| 221 | MCU_4_5 | M | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | ac | ac | ac | ac | ac | ac |
| 222 | MCU_4_6 | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | ac | ac | ac | ac | ac | Q |
| 223 | MCU_4_7 | QC | ac | ac | QC | Qc | QC | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  |
| 224 | MCU_4_8 | QC | ac | ac | QC | ac | QC | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  |
| 225 | MCU_4_9 | Qc | ac | ac | QC | ac | Q | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  |
| 226 | MCU_4_10 | ac | ac | ac | ac | ac | QC | MH | MH | MH | M | MH | MH |  |  |  |  |  |  |  |
| 227 | MCU_4_11 | ac | ac | ac | ac | ac | QC | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  |
| 228 | MCU_4_12 | ac | ac | ac | QC | ac | QC | MH | MH | MH | M | M | MH |  |  |  |  |  |  |  |
| 229 | MCU_4_13 |  |  |  |  |  |  | ac | ac | Qc | ac | Q | ac |  | MH | MH | MH | MH | MH | MH |
| 230 | MCU_4_14 |  |  |  |  |  |  | ac | Qc | ac | ac | ac | ac |  | MH | MH | MH | MH | MH | MH |
| 231 | MCU_4_15 |  |  |  |  |  |  | ac | QC | ac | QC | ac | ac |  | MH | MH | MH | MH | MH | MH |
| 232 | MCU_4_16 |  |  |  |  |  |  | ac | Qc | ac | QC | Qc | QC |  | MH | MH | MH | MH | MH | M |
| 233 | MCU_4_17 |  |  |  |  |  |  | ac | ac | ac | ac | ac | ac |  | MH | MH | MH | MH | MH | MH |
| 234 | MCU_4_18 |  |  |  |  |  |  | ac | ac | ac | ac | Qc | ac |  | MH | MH | MH | MH | MH | MH |
| 235 | MCU_4_19 | MH | MH | M | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | M |
| 236 | MCU_4_20 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | M | MH |  | MH | MH | MH | MH | MH | M |
| 237 | MCU_4_21 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | M |
| 238 | MCU_4_22 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 239 | MCU_4_23 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 240 | MCU_4_24 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 241 | MCU_4_25 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 242 | MCU_4_26 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 243 | MCU_4_27 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 244 | MCU_4_28 | MH | MH | MH | MH | MH | MH | MH | MH | MH | M | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 245 | MCU_4_29 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 246 | MCU_4_30 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 247 | MCU_4_31 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | M |
| 248 | MCU_4_32 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |
| 249 | MCU_4_33 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | M |
| 250 | MCU_4_34 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | M |
| 251 | MCU_4_35 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | M |
| 252 | MCU_4_36 | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH | MH |  | MH | MH | MH | MH | MH | MH |


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| MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | ac | ac | ac | ac | ac | QC |
| MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | ac | ac | ac | Qc | ac | Qc |
| MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | ac | ac | ac | ac | ac | QC |
| MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  | ac | ac | ac | QC | QC | QC |
| Q | Q | Q | Q | Q | Qc | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  |
| ac | ac | ac | ac | Qc | ac | MH | MH | MH | MH | MH | MH |  |  |  |  |  |  |  |
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| 254 | IPSCU_4_2 | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  | ac | ac | ac | ac | ac | ac |
| 255 | IPSCU_4_3 | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  | ac | Qc | Q | ac | Qc | Qc |
| 256 | IPSCU_4_4 | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  | IP | IP | IP | IP | IP | IP |
| 257 | IPSCU_4_5 | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  | IP | IP | IP | IP | IP | IP |
| 258 | IPSCU_4_6 | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  | IP | IP | IP | IP | IP | IP |
| 259 | IPSCU_4_7 | ac | Qc | QC | ac | Qc | Q | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  |
| 260 | IPSCU_4_8 | ac | ac | QC | ac | ac | QC | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  |
| 261 | IPSCU_4_9 | ac | ac | Qc | ac | ac | QC | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  |
| 262 | IPSCU_4_10 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  |
| 263 | IPSCU_4_11 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  |
| 264 | IPSCU_4_12 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |  |  |  |  |  |  |
| 265 | IPSCU_4_13 |  |  |  |  |  |  | Qc | Q | Qc | Qc | Qc | QC | IP | IP | IP | IP | IP | IP |
| 266 | IPSCU_4_14 |  |  |  |  |  |  | QC | ac | QC | ac | ac | QC | IP | IP | IP | IP | IP | IP |
| 267 | IPSCU_4_15 |  |  |  |  |  |  | ac | ac | Qc | ac | ac | QC | IP | IP | IP | IP | IP | IP |
| 268 | IPSCU_4_16 |  |  |  |  |  |  | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 269 | IPSCU_4_17 |  |  |  |  |  |  | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 270 | IPSCU_4_18 |  |  |  |  |  |  | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 271 | IPSCU_4_19 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP |
| 272 | IPSCU_4_20 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP |
| 273 | IPSCU_4_21 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP |
| 274 | IPSCU_4_22 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP |
| 275 | IPSCU_4_23 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA |
| 276 | IPSCU_4_24 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA |
| 277 | IPSCU_4_25 | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 278 | IPSCU_4_26 | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 279 | IPSCU_4_27 | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 280 | IPSCU_4_28 | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 281 | IPSCU_4_29 | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 282 | IPSCU_4_30 | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 283 | IPSCU_4_31 | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 284 | IPSCU_4_32 | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP |
| 285 | IPSCU_4_33 | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP |
| 286 | IPSCU_4_34 | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP | IP | IP |
| 287 | IPSCU_4_35 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP |
| 288 | IPSCU_4_36 | IP | IP | IP | IP | IP | IP | IP | IP | IP | IP | PA | PA | IP | IP | IP | IP | IP | IP |


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|  | GS | GS | GS | GS | GS |  |  |  |  |  |  |  | ac | C ac | ac | C ac | Qc | Qc |
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| Calendar week | Group | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
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| UQ Y4 Offer | Rockhampton Clinical unit |  | N N N N N | N | 드N | 只 N N N N | N $\stackrel{N}{N}$ N N N | $\stackrel{\sim}{\infty}$ | 츤 |  |  |  | D N N N | H + N N N |  | N $\stackrel{H}{N}$ N N | $\begin{aligned} & \text { N} \\ & \text { O} \\ & \sim \\ & \sim \\ & \sim \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \text { N } \\ & \text { N } \\ & \sim \end{aligned}$ |  | $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ |
| 349 | RCU_4_1 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 350 | RCU_4_2 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 351 | RCU_4_3 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 353 | RCU_4_4 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 354 | RCU_4_5 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 355 | RCU_4_6 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 357 | RCU_4_7 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 358 | RCU_4_8 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 359 | RCU_4_9 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 361 | RCU_4_10 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  |  |  |  |  |  |  |
| 362 | RCU_4_11 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  |  |  |  |  |  |  |
| 363 | RCU_4_12 | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK | RK |  |  |  |  |  |  |  |
| 365 | RCU_4_13 |  |  |  |  |  |  | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 366 | RCU_4_14 |  |  |  |  |  |  | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 367 | RCU_4_15 |  |  |  |  |  |  | RK | RK | RK | RK | RK | RK |  | RK | RK | RK | RK | RK | RK |
| 369 | RCU_4_16 |  |  |  |  |  |  |  |  |  |  |  |  |  | RK | RK | RK | RK | RK | RK |
| 370 | RCU_4_17 |  |  |  |  |  |  |  |  |  |  |  |  |  | RK | RK | RK | RK | RK | RK |
| 371 | RCU_4_18 |  |  |  |  |  |  |  |  |  |  |  |  |  | RK | RK | RK | RK | RK | RK |


| 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 |
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| BB | BB | BB | BB | BB | BB | BB | BB | BB | BB | BB | BB |  |  | BB | BB | BB | BB | BB | B |
| BB | BB | BB | BB | BB | BB | BB | BB | BB | BB | BB | BB |  |  | BB | BB | BB | BB | BB | B |
| BB | BB | BB | BB | BB | BB | BB | BB | BB | BB | BB | BB |  |  | BB | BB | BB | BB | BB |  |
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UQ Y4 Bundaberg Clinica Offer unit

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Paeds
O\&G Med Spec ED Ortho Opthal Anae
ICU

Calendar
week
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## UQ Y4 Hervey Bay

Offer Clinical

| UQ Y4 Offer | Hervey Bay <br> Clinical Unit |  |  | $\begin{aligned} & \text { N } \\ & \underset{\sim}{\sim} \\ & \underset{\sim}{\sim} \\ & \underset{\sim}{\sim} \end{aligned}$ | 交 | 足 N N N N | $\begin{aligned} & \text { N } \\ & \text { N } \\ & \text { N } \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \tilde{\infty} \\ & \stackrel{\sim}{N} \\ & \underset{\sim}{N} \end{aligned}$ |  | $\begin{aligned} & \text { 足 } \\ & \text { 岂 } \\ & \text { N } \\ & \underset{\sim}{n} \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \text { a } \\ & \text { N } \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \sim \\ & \text { o } \\ & \text { O} \\ & \text { N } \\ & \underset{\sim}{\sim} \end{aligned}$ | $\begin{aligned} & \stackrel{A}{O} \\ & \stackrel{+}{\sim} \\ & \underset{\sim}{\sim} \end{aligned}$ | $\stackrel{\rightharpoonup}{5}$ N N N | $\stackrel{\rightharpoonup}{\infty}$ <br> $\stackrel{\AA}{\sim}$ <br> $\stackrel{\sim}{\sim}$ | N N N N N | $N$ N N N | 0 $\stackrel{0}{0}$ N N | 苟 N N N N | N N N N |
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| 385 | HBCU＿4＿1 | HB | B HB | HB | HB | HB | HB | HB | HB | HB | HB | HB | HB |  | HB | HB | EW | EW | HB | HB |
| 386 | HBCU＿4＿2 | HB | В HB | HB | HB | HB | HB | HB | HB | HB | HB | HB | HB |  | HB | HB | HB | HB | EW | EW |
| 387 | HBCU＿4＿3 | HB | B HB | EW | EW | HB | HB | HB | HB | HB | HB | HB | HB |  | HB | HB | HB | HB | HB | HB |
| 388 | HBCU＿4＿4 | HB | B HB | HB | HB | EW | EW | HB | HB | HB | HB | HB | HB |  | HB | HB | HB | HB | HB | HB |
| 389 | HBCU＿4＿5 | HB | B HB | HB | HB | HB | HB | HB | HB | EW | EW | HB | HB |  | HB | HB | HB | HB | HB | HB |
| 390 | HBCU＿4＿6 | HB | B HB | HB | HB | HB | HB | HB | HB | HB | HB | EW | EW |  | HB | HB | HB | HB | HB | HB |
| 391 | HBCU＿4＿7 | H | HB HB | HB | HB | HB | HB | HB | HB | HB | HB | HB | HB |  |  |  |  |  |  |  |
| 392 | HBCU＿4＿8 |  | HB HB | HB | HB | HB | HB | HB | HB | HB | HB | HB | HB |  |  |  |  |  |  |  |
| 393 | HBCU＿4＿9 |  |  |  |  |  |  | HB | HB | HB | HB | HB | HB |  | HB | HB | HB | HB | HB | HB |
| 394 | HBCU＿4＿10 |  |  |  |  |  |  | HB | HB | HB | HB | HB | HB |  | HB | HB | HB | HB | HB | HB |
| 395 | HBCU＿4＿11 |  | HB HB | HB | HB | HB | HB |  |  |  |  |  |  |  | HB | HB | HB | HB | HB | HB |
| 396 | HBCU＿4＿12 |  | HB HB | HB | HB | HB | HB |  |  |  |  |  |  |  | HB | HB | HB | HB | HB |  |


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    | $R C$ | $R C$ | $R B$ | $R B$ | $R C$ | $R C$ | $P C$ | $P C$ | $P C$ | $P C$ | $P C$ |

    

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    RC \& $R C$ \& $R C$ \& $R C$ \& $R C$ <br>
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