## **Urgent Care**



iPM	Paper	CPF	Other Applications
<ul> <li>Patient registration</li> <li>Updating patient demographic information</li> <li>Patient Labels</li> <li>Admit / Discharge / Transfer</li> <li>iPM Admission / Discharge Form</li> <li>ATS Category</li> <li>Timestamps of patient journey</li> <li>Treating Doctor</li> <li>Visit diagnosis</li> <li>Alerts &amp; Allergies</li> </ul>	<ul> <li>Ambulance case sheets</li> <li>Admission Forms</li> <li>Adult &amp; Paediatric Medications including intravenous, subcutaneous &amp; administration.</li> <li>Adult &amp; Paediatric Urgent Care Flow Charts</li> <li>Allergies &amp; alerts form</li> <li>Assessment &amp; Screening Forms</li> <li>Blood Transfusion Record/Consent</li> <li>Clinical documentation</li> <li>Consent Forms</li> <li>Code Blue Record (WHAD299) / Rapid Response Record (WHAD251.1c)</li> <li>Cardiac Rhythm Strips</li> <li>Documentation of lines &amp; devices</li> <li>Discharge Summary</li> <li>ECG (12 lead) &amp; Cardiac Rhythm Strips</li> <li>Group and hold forms</li> <li>IV/SC Infusion Orders (WHAD285)</li> <li>Infectious Diseases Screening Forms</li> <li>iSTAT Point of Care Dockets (FDJ460200)</li> <li>Medication / Infusion Orders &amp; Administration</li> <li>Medical and care certificates</li> <li>Fluid Balance Chart</li> <li>Pathology &amp; Radiology Requests</li> <li>Patient Observations including VICTOR/MORC and Altered criteria</li> <li>Prescription creation</li> <li>Respond Blue Record (AD299)</li> <li>Short Stay Unit Care Plans &amp; Care Pathways</li> <li>VICTOR charts</li> <li>TAC/Work Cover</li> </ul>	<ul> <li>Medical Officer documentation</li> <li>Scanned patient documents</li> <li>Pathology / Radiology Results</li> <li>*All internal and external paper documentation will be scanned to CPF</li> </ul>	<ul> <li>Sharepoint <ul> <li>Allied Health Referrals</li> <li>Outpatient Referrals</li> <li>Community Services Referrals</li> </ul> </li> <li>Visage Viewer <ul> <li>Radiology Images</li> </ul> </li> <li>Other <ul> <li>Plastic ID/Allergy wristbands</li> </ul> </li> </ul>

