vulnerable" according to the AHPPC is as follows:

- 1. is required to self-isolate or self-quarantine in accordance with guidance issued by the Australian Health Protection Principal Committee in relation to COVID-19 which includes those over 65 years who have:
- Chronic renal failure
- Coronary heart disease or congestive cardiac failure
- Chronic lung disease (severe asthma (for which frequent medical consultations or the use of multiple medications is required), cystic fibrosis, bronchiectasis, suppurative lung disease, chronic obstructive pulmonary disease, chronic emphysema)
- Poorly controlled diabetes
- Poorly controlled hypertension

People at any age with significant immunosuppression, as defined as:

- Haematologic neoplasms: leukemias, lymphomas, myelodysplastic syndromes
- Post-transplant: solid organ (on immunosuppressive therapy), haematopoietic stem cell transplant (within 24 months or on treatment for GVHD)
- Immunocompromised due to primary or acquired immunodeficiency (including HIV infection)
- Current chemotherapy or radiotherapy
- High-dose corticosteroids (≥20 mg of prednisone per day, or equivalent) for ≥14 days
- All biologics and most disease-modifying anti-rheumatic drugs (DMARDs) as defined as follows:
 - Azathioprine >3.0 mg/kg/day
 - 6-Mercaptopurine >1.5 mg/kg/day
 - Methotrexate >0.4 mg/kg/week
 - Prednisone >20 mg/day. If <14 days treatment, can resume work when treatment ceased
 - Tacrolimus (any dose)
 - Cyclosporine (any dose)
 - Cyclophosphamide (any dose)
 - Mycophenolate (any dose)
 - Combination (multiple) DMARDs irrespective of dose

As well as the rest of the criteria outlined by Medicare:

- 1. is at least 70 years old; or
- 2. if the person identifies as being of Aboriginal or Torres Strait Islander descent—is at least 50 years old; or
- 3. is pregnant; or
- 4. is the parent of a child aged under 12 months; or
- 5. is being treated for a chronic health condition; or
- 6. is immune compromised; or
- 7. meets the current national triage protocol criteria for suspected COVID-19 infection.