

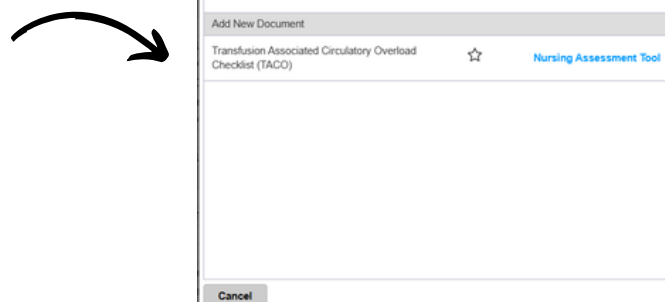
Transfusion Associated Circulatory Overload eForm (TACO) eForm on ppm+

The **TACO eForm** can be completed via the **PPM+ mobile app** and the **desktop version** of PPM+.



The **eForm** can be accessed via **eForms** in the **PPM+ Mobile** app or by using the **Add Clinical Document** function on the **desktop version** of PPM+.

Enter **TACO** in the search field and select the eForm. You can also save this to your favourites by clicking on the **star icon**.



Complete the **TACO Checklist** and select **Submit**. Your entry will then appear on the **Single Patient View**.



TACO Checklist

Transfusion Associated Circulatory Overload (TACO) is a known cause of transfusion related morbidity and mortality (SHOT Report) Modify transfusion practice to prevent TACO

Risk Factors *

☐ Low or small body weight (below 50kg) including children
☐ Age >70
☐ Cardiac failure, severe aortic stenosis, moderate - severe left ventricular dysfunction
☐ Known pulmonary oedema
☒ Existing respiratory symptoms
☐ Low albumin
☐ Fluid overload
☐ None of the above

The average volume of a unit of Red Blood Cells (RBC) for an adult is 280mls

Patient at risk of TACO

This assessment should be undertaken on a regular basis when transfusion is indicated.

