# Health Assessment Advisory Service

## **Pembroke Dock Assessment Centre**



#### **Address**

Bridge Innovation Centre Pembrokeshire Science and Technology Park Pembroke Dock SA72 6UN

### **Opening times**

9:00am to 5:00pm

#### **Notes from this Centre**

You will enter the building through an automatic door or carousel. The reception is directly in front of you.

Please let the receptionist know that you have arrived for your appointment. There is step-free access to the building.

All assessment rooms are located on the ground floor and there is an accessible toilet available.

Free visitor parking and disabled parking are both available at the centre.



#### **Directions by train**

The nearest train station is Pembroke Dock (SA72 6HA), which is approximately 1 mile from the assessment centre. Please note that the walk from the station to the assessment centre is uphill.

For train service details, visit <a href="https://www.nationalrail.co.uk/stations">https://www.nationalrail.co.uk/stations</a>.



### **Directions by bus**

The nearest bus stop to the assessment centre is Cleddau Bridge Tolls. This stop is serviced by bus routes 349 and 356. It is approximately half a mile walk from the assessment centre.

For bus information, visit: <a href="https://www.traveline.info">https://www.traveline.info</a>.



#### **Directions by car**

The assessment centre is located off the A477 on the Pembrokeshire Science and Technology Park.

When approaching the roundabout from the Cleddau Bridge on the A477, take the first exit.

When approaching the roundabout from Pembroke Dock, take the third exit.

At the next roundabout, take the third exit and continue along the road until you see the building on the left. It is an industrial business centre built from brick and glass, located south of the toll bridge that spans the Milford Haven waterway.

Details correct at the time of print, September 2025.

The Health Assessment Advisory Service provided by Capita on behalf of the Department for Work and Pensions

