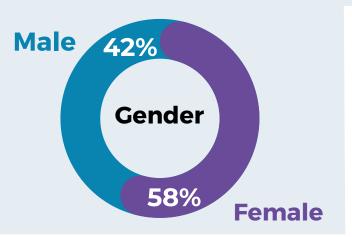
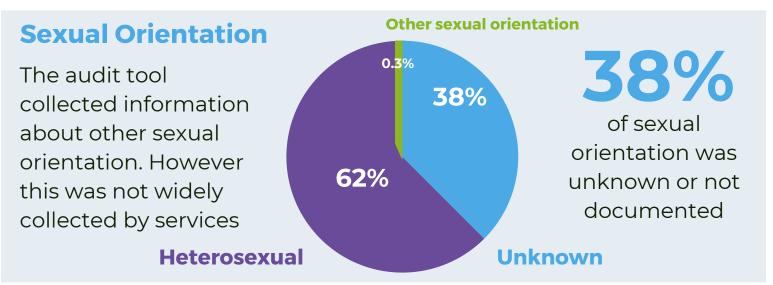
### **DEMOGRAPHICS**

\*figures are rounded to the nearest percentage and may not add to 100%









**85%** 

patients spoke English as their first language 4%

patients needed an interpreter **36%** 

patients lived alone

# COVID-19 RECOVERY AND IMPACT

services were either closed or had staff redeployed



#### **Service Closure and Redeployment**

services
had staff
redeployed
during the
first
national

66% of services experienced both closure and redeployment

72% services were closed or paused

#### 2021: 17.7 weeks

#### 2019: <u>13 weeks</u>

Mean wait time between referral to diagnosis increased by 4.7 weeks



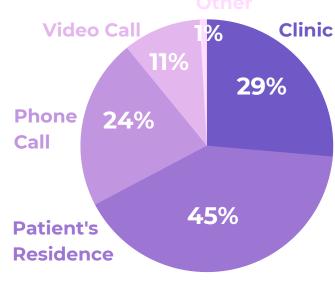




#### Place of Assessment

35%

patients received a virtual initial assessment





## **ASSESSMENTS**

patients had at least one in-clinic routine assessment:

patients had all 4 in-clinic routine assessments:

patients had their falls history recorded

71%
in 2019 NHS aud

61%

patients had discussions around eyesight/vision, the same percentage as the 2019 NHS audit



78% patients discussed their alcohol consumption

**50%** in 2019 NHS audit

9:

patients
discussed their
hearing,
including the use
of hearing aids

**57%** in 2019 NHS audit

See recommendation 3 regarding inclinic routine assessments

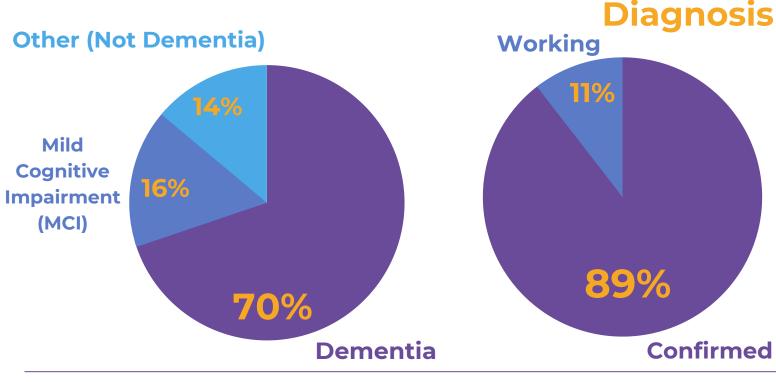


20%

patients were referred to occupational therapy or a diagnostic neuropsychological assessment



# DIAGNOSIS AND TREATMENT



#### **Medication**

100%
patients were
offered medication
who were deemed
clinically
appropriate



56%
patients with
dementia received
medication

**83%** in 2019 NHS Audit

#### **Investigations**

See
recommendation 4
regarding
neuroimaging

25% services perform ECGs routinely



# POST DIAGNOSTIC INTERVENTIONS

#### **Any Post Diagnostic Intervention**

84%

patients were offered any post diagnostic intervention (excluding signposting)

# Occupational therapy

is the most common intervention provided (excluding signposting) 134

services offer at least one intervention

### **Cognitive Stimulation Therapy (CST)**

**75%** 

services offer CST across England



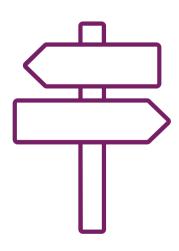
**72%** 

services commissioned to provide CST

### Signposting

93%

services offer signposting as a post diagnostic intervention



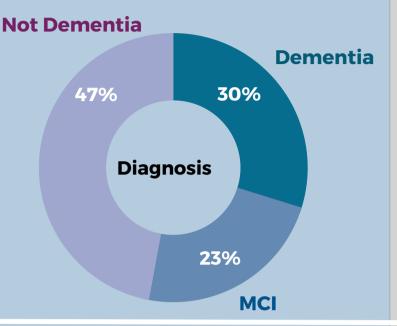
47% patients received signposting as intervention



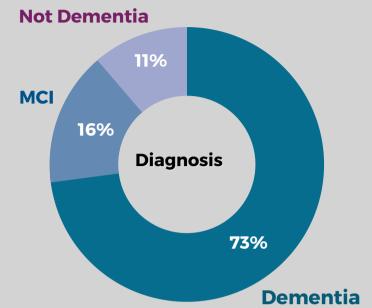
See recommendation 5 regarding cognitive stimulation therapy

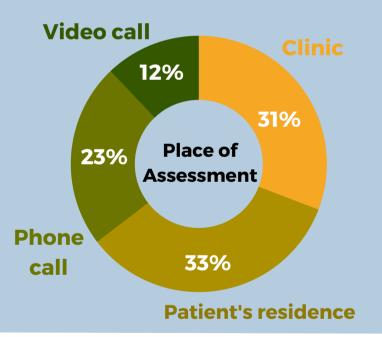
# ASSESSMENTS FOR WORKING AGE PATIENTS

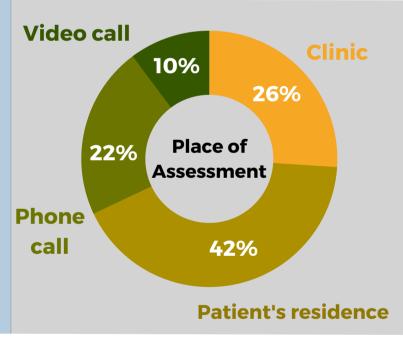




### 65 AND OVER







55% patients discussed eyesight

62% patients d

patients discussed eyesight

49% patients discussed hearing



**59%** patients discussed hearing