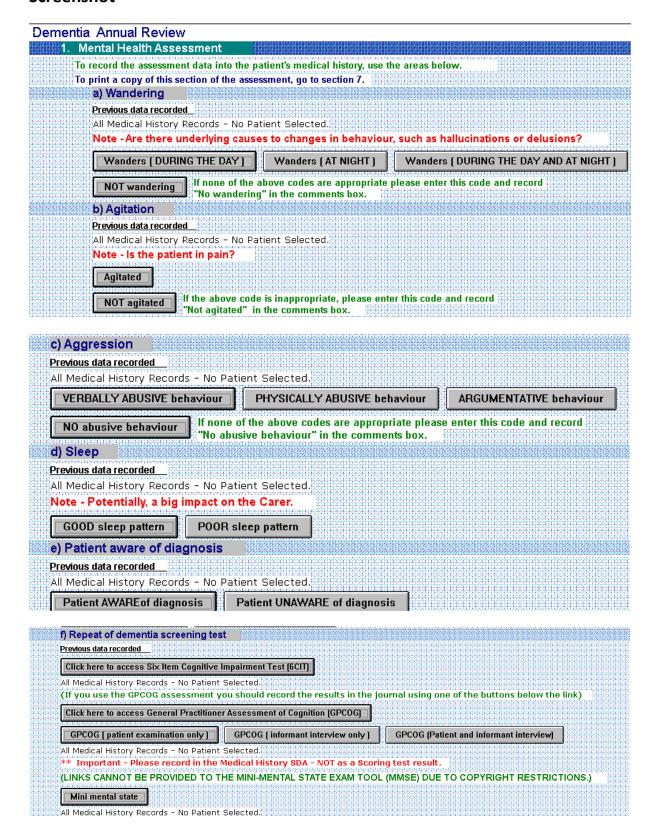
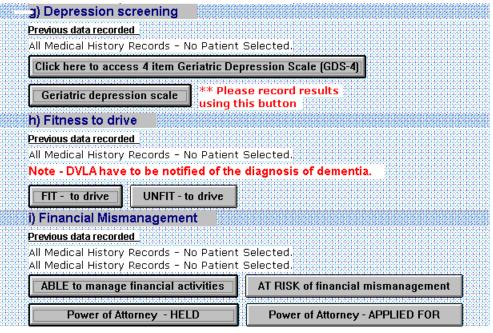
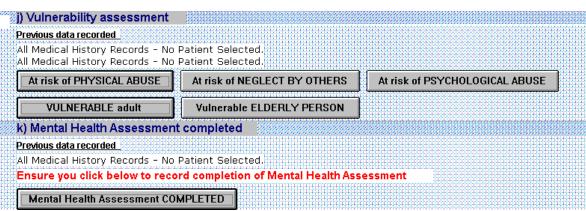
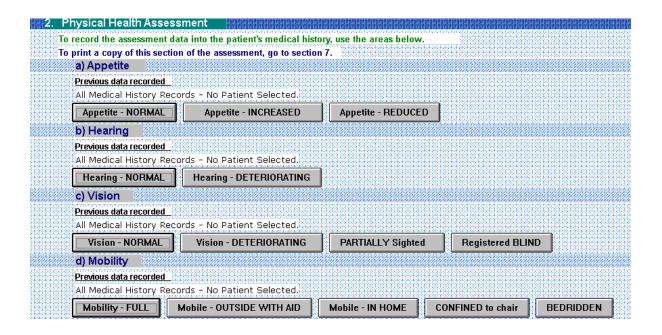
# **NHS Bolton Dementia Template for GP Practices**

# Screenshot









### e) Urinary continence Previous data recorded All Medical History Records - No Patient Selected. Bladder - FULLY CONTINENT Bladder - OCCASIONAL ACCIDENT Bladder - INCONTINENT FREQUENCY of micturition **NOCTURIA** f) Faecal continence Previous data recorded All Medical History Records - No Patient Selected. **Bowels - FULLY CONTINENT Bowels - OCCASIONAL ACCIDENT Bowels - INCONTINENT** g) Weight / BP Previous data recorded Last 3 Weight Records - No Patient Selected. Last 3 Blood pressure Records - No Patient Selected. Last 3 Medical History Records Where READ\_CODE = "16D2.00 " - No Patient Selected. Weight **Blood pressure** h) Self care / Risk of falls or accidents Able to perform personal care activity Unable to perform personal care activity Does not fall At risk of accident at home Number of falls in last year

#### i) Physical Health Assessment completed

Click below to record completion of Physical Health Assessment

Physical Health Assessment completed

Last 1 All other Clinical Data Records Where READ\_CODE = "38C2.00 " - No Patient Selected.

# Medication Review

To print a copy of this section of the assessment, go to section 7.

Last 3 Repeat Medication Review Records - No Patient Selected.

- If the words above state "No data recorded" you will need to add a NEW medication review. (You can use the button below)
- 2. If a past review IS detailed above, DO NOT use the button below, go to the THERAPY tab to update the review.

ALWAYS update existing reviews rather than setting up new ones ....

Consider the following:	
Use of dementia specific medication	Anti-cholinesterase inhibitors? Memantine?
Use of anti-psychotics	Can the use of anti-psychotics be avoided?
Use of anti-depressants	Is there a need for anti- depressants?
Use of sedatives	Can the use of sedatives be avoided?

All Repeat Masters Records - No Patient Selected.

Add new medication review

