

Press up test (max reps)

The purpose of the test is to assess upper body strength (and endurance) and can be administered using a full press up or modified press-ups

- Use the standard press-up position with hands shoulder width apart or kneel on the mat hands shoulder width apart (modified). Remember to keep the chosen position when re-testing.
- Lower your body until the elbows reach 90 degrees
- With control return to the start position with arms extended
- Participants completes as many press-ups as possible with no rest
- Record total number of press-ups performed

Remember that performance measured against norms tables might not be that “useful” for a client. Their best is their best – no matter how it measures up against norms tables. The Fitness Professional can refer to the tables for their own information – but consider if there is real value in, for example, labelling your client’s results as “poor” even though they have done their best.

Full body press-ups

Age	Excellent	Good	Average	Fair	Poor
20 - 29	>54	45 - 54	35 - 44	20 - 34	<20
30 - 39	>44	35 - 44	25 - 34	15 - 24	<15
40 - 49	>39	30 - 39	20 - 29	12 - 19	<12
50 - 59	>34	25 - 34	15 - 24	8 - 14	<8
60+	>29	20 - 29	10 - 19	5 - 9	<5

Modified Press-ups

Age	Excellent	Good	Average	Fair	Poor
20 - 29	>48	34 - 38	17 - 33	6 - 16	<6
30 - 39	>39	25 - 39	12 - 24	4 - 11	<4
40 - 49	>34	20 - 34	8 - 19	3 - 7	<3
50 - 59	>29	15 - 29	6 - 14	2 - 5	<2
60+	>19	5 - 19	3 - 4	1 - 2	<1

Press Up - Timed Tests

A common version of the press-up test is to measure the maximum number of press-ups completed in a set time.

The **US Army push-up test** is conducted over two minutes, and the **Navy push-up test** over one minute.



The **Chair Push Up** is a variation measures the maximum number in 30 seconds.