









## **Dietary Quality Indicators (DQIs)**

**DQI:** 8 components, 0-16 score. <u>negative</u> correlation ↑points = ↓quality

Revised (DQIr): 10 components, 0-100 score. positive correlation \( \triangle \) points = \( \triangle \) quality

**Healthy diet (HDI):** etiher 0 points (out of the range) or 1 point (in the range). <u>positive</u> correlation †points = †healthy

**Healhty eating (HEI):** 10 components, 0-100 score. <u>positive</u> correlation \( \triangle points = \( \triangle healthy \)

**Alternative (AHEI):** 9 components, 0-90 score. negative correlation \( \triangle \) points = \( \triangle \) inflammation

MedDiet score (MDS): 8 characteristic components, either 0 or 1 point, positive correlation ↑points = ↑healthy

Modified (MDSm): included fish, removed dairy and split fruit from nuts. either 0 or 1 point. positive correlation ↑points = ↑healthy

Mediterranean (MED-DQI): 0-14 score, (0/1/2) points. negative correlation ↑score = ↓Med.Quality. ↑Olive oil = ⊥points, ↑fish = ⊥points

MedDiet Adherence (MEDAS): 12 questions over frequency of consumption +2 over intake habits. 0-14 score. <u>positive</u> correlation ↑points = ↑MedDiet

## **Healthy Lifestyle Indicators (HLIs)**

Mediterranean Lifestyle (MEDLIFE): either 0 or 1 point. 0-28 score: 15 questions of consumption, 7 of Med. habits & physical activity and 6 of sleep & social habits. positive correlation ↑points = ↑Med. Lifestyle

Health indicator (HI): from 0 to 5 points each component: fruits&veggies, fish, fibre rich foods, sodium, sugar drinks, exercise and stress. Related to cardiovascular health. 0-10 score 1points = 1healthy

QUESTIONS→ INDICATORS→ FOOD (TYPES, AMOUNTS AND FREQUENCY)→ NUTRIENTS→ COMPARISON TO RECOMMENDATIONS→ ASSESSMENT







