

E-content Module Checking Report

Center: Krishna Institute of Medical Sciences , KVV DU, Karad

Name of E-content Module: Assessment of Obesity

Comments on Audio/Video (only freshly recorded videos):

<https://classroom.google.com/c/NzMwMjg1OTA0NjU5/m/NzMwMjg4NTk0MDQ1/details>

Comments on Quadrant 2:

1. Academic Script/Text Material:

Assessment of obesity: The most widely used criteria are:

1. BODY WEIGHT: Body weight, though not an accurate measure of excess fat, is a widely used index.

(1) Body mass index (Quetelet's index):

It is defined as the weight in kilograms divided by the square of the height in metres (kg/m²).

(2) Ponderal index: = Height (cm) / Cube root of body weight (kg)

(3) Brocca index: = Height (cm) minus 100

(4) Lorentz's formula: = Ht (cm) - 100 - [Ht (cm) - 150 / 2 (women) or 4 (men)]

(5) Corpulence index: = Actual weight / Desirable weight

2. WAIST CIRCUMFERENCE AND WAIST: HIP RATIO (WHR):

Comments on Quadrant 3:

Assignments/Questions & Answers/Discussion Forum Link:

<https://classroom.google.com/c/NzMwMjg1OTA0NjU5/m/NzI1NjA2NzY1NDY3/details>

Comments on Quadrant 4:

Quiz/MCQs/Match the Pair/Fill in the Blanks:

<https://classroom.google.com/c/NzMwMjg1OTA0NjU5/a/NzQ3NjEwNDk5MDgx/details>



**Name & Signature of
Reviewer**