

IMC

Fabiola Cruz Gomez
3er Cuatrimestre

Luz Yareni

$$IMC = \frac{61}{(1.58 \times 1.58)}$$

$$IMC = 24.43$$

IMC Normal

Karla Guadalupe

$$IMC = \frac{46.5}{(1.50 \times 1.50)}$$

$$IMC = 20.7$$

IMC Normal

$$IMC = 20.7$$

Anahi

$$IMC = \frac{49}{(1.54 \times 1.54)}$$

$$IMC = 20.7$$

IMC Normal

Carlos

$$IMC = \frac{65}{(1.70 \times 1.70)}$$

IMC Normal

$$IMC = 22.49$$

Jessica Valeria

$$IMC = \frac{47.5}{(1.50 \times 1.50)}$$

$$IMC = 21.11$$

Normal

Kevin Daniel

$$IMC = \frac{22}{(1.17 \times 1.17)}$$

$$IMC = 16.07$$

IMC Normal

Karla

$$IMC = \frac{42}{(1.52 \times 1.52)}$$

$$IMC = 18.17$$

IMC Desnutrición Leve