

## GENERAL MEDICINE CURRENT STUDIES JANUARY ANSWERS

QUESTIONS	ANSWERS
1. NAFLD affects 10–24% of the general population and ___–75% of the obese population. a. 24 b. 35 c. 49 d. 58	d
2. In a study linking ALF with diabetes, it was found that there was a relative risk of ___ for developing ALF, among diabetic patients. a. 1.4 b. 2.4 c. 3.4 d. 4.4	a
3. In a study linking obesity with ALF, four patients died of liver failure complicated by multiorgan failure. a. True b. False	a
4. In this study, one of the baseline data recorded for all participants was the: a. MELT score b. MOLD score c. MELD score d. MOLT score	c
5. The mean BMI for patients who underwent transplantation or died was significantly lower than that of spontaneous survivors. a. True b. False	b – False. The mean BMI for patients who underwent transplantation or died was significantly higher than that of spontaneous survivors.
6. More obese patients than nonobese patients underwent transplantation or died. a. True b. False	a
7. Kanda et al retrospectively examined 31 non-severe acute hepatitis patients, 24 severe acute hepatitis patients, and ___ fulminant hepatitis patients and found that mean BMI was not different between the non-severe and severe/fulminant groups, but that the two morbidly obese patients studied both developed more severe liver failure. a. 13 b. 14 c. 15 d. 16	b
8. It appeared that male gender is almost _____ as likely to predict poor outcome in ALF. a. Three times b. Five times c. Twice	c