

LIST OF TABLES

Table 1: The WHO Classification System of Adult Overweight and Obesity According to BMI

Table 2: Risk Factors and Comorbidities of Obesity

Table 3: 9MM, Age-Adjusted and Crude Prevalence (%) of Obesity, by Sex, Ages =20 Years, 2008

Table 4: JASSO and WHO Classifications of Obesity

Table 5: Sources of Epidemiological Data Used for Forecasting the Prevalent Cases of Overweight

Table 6: Sources of Epidemiological Data Used for Forecasting the Prevalent Cases of Obesity

Table 7: Sources of Epidemiological Data Used for Forecasting the Prevalent Cases of Obesity Class I, Class II, and Class III

Table 8: Sources of Epidemiological Data Used for Forecasting the Prevalent Cases of Comorbidities in Overweight/Obese

Table 9: 9MM, Prevalent Cases of Overweight, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Table 10: 9MM, Prevalent Cases of Overweight, By Age, Both Sexes, N (Millions), Row (%), 2012

Table 11: 9MM, Prevalent Cases of Overweight, Ages =18 Years, By Sex, N (Millions), Row (%), 2012

Table 12: 9MM, Prevalent Cases of Obesity, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Table 13: 9MM, Prevalent Cases of Obesity, By Age, Both Sexes, N (Millions), Row (%), 2012

Table 14: 9MM, Prevalent Cases of Obesity, Ages =18 Years, by Sex, N (Millions), Row (%), 2012

Table 15: 9MM, Prevalent Cases of Obesity Class I, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Table 16: 9MM, Prevalent Cases of Obesity Class I, by Age, Both Sexes, N (Millions), Row (%), 2012

Table 17: 9MM, Prevalent Cases of Obesity Class I, Ages =18 Years, By Sex, N (Millions), Row (%), 2012

Table 18: 9MM, Prevalent Cases of Obesity Class II, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Table 19: 9MM, Prevalent Cases of Obesity Class II, By Age, Both Sexes, N (Millions), Row (%), 2012

Table 20: 9MM, Prevalent Cases of Obesity Class II, Ages =18 Years, By Sex, N (Millions), Row (%), 2012

Table 21: 9MM, Prevalent Cases of Obesity Class III, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Table 22: 9MM, Prevalent Cases of Obesity Class III, By Age, Both Sexes, N (Millions), Row (%), 2012

Table 23: 9MM, Prevalent Cases of Obesity Class III, Ages =18 Years, By Sex, N (Millions), Row (%), 2012

Table 24: 5MM*, Prevalent Cases of Diagnosed Diabetes among Adults with Overweight/Obesity, Both Sexes, N (Millions), 2012 and 2022

Table 25: 6MM*, Prevalent Cases of Diagnosed Hypertension among Adults with Overweight/Obesity, Both Sexes, N (Millions), 2012 and 2022

Table 26: 4MM, Prevalent Cases of Dyslipidemia* among Adults with Overweight/Obesity, Both Sexes, N (Millions), 2012 and 2022

List Of Figures

Figure 1: US, Overweight and Obesity Age-Adjusted Prevalence (%), Ages 20–74 Years, Men, 1960–2010

Figure 2: US, Overweight and Obesity Age-Adjusted Prevalence (%), Ages 20–74 Years, Women, 1960–2010

Figure 3: France, Overweight and Obesity Prevalence (%), Ages =15 Years, Men, 1997–2006

Figure 4: France, Overweight and Obesity Prevalence (%), Ages =15 Years, Women, 1997–2006

Figure 5: Italy, Overweight and Obesity Prevalence (%), Ages =18, Men, 1983–2010

Figure 6: Italy, Overweight and Obesity Prevalence (%), Ages =18, Men, 1983–2010

Figure 7: UK, Overweight and Obesity Prevalence (%), Ages =16 Years, Men, 1993–2011

Figure 8: UK, Overweight and Obesity Prevalence (%), Ages =16 Years, Women, 1993–2011

Figure 9: Japan, Obesity Prevalence (%), Ages =20 Years, By Sex, 1976–2006

Figure 10: Brazil, Overweight and Obesity Prevalence (%), Ages =20 Years, Men, 1975–2003

Figure 11: Brazil, Overweight and Obesity Prevalence (%), Ages =20 Years, Women, 1975–2003

Figure 12: Canada, Obesity Prevalence (%), Ages =18 Years, Both Sexes, 1978–2008

Figure 13: 9MM, Prevalent Cases of Overweight, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Figure 14: 9MM, Prevalent Cases of Overweight, by Age, Both Sexes, N (Millions), 2012

Figure 15: 9MM, Prevalent Cases of Overweight, Ages =18 Years, by Sex, N (Millions), 2012

Figure 16: 9MM, Overweight Age-Standardized Prevalence (%), Ages =18 Years, By Sex, 2012

Figure 17: 9MM, Prevalent Cases of Obesity, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Figure 18: 9MM, Prevalent Cases of Obesity, By Age, Both Sexes, N (Millions), 2012

Figure 19: 9MM, Prevalent Cases of Obesity, Ages =18 Years, by Sex, N (Millions), 2012

Figure 20: 9MM, Obesity Age-Standardized Prevalence (%), Ages =18 Years, By Sex, 2012

Figure 21: 9MM*, Prevalent Cases of Obesity Class I, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Figure 22: 9MM*, Prevalent Cases of Obesity Class I, By Age, Both Sexes, N (Millions), 2012

Figure 23: 9MM*, Prevalent Cases of Obesity Class I, Ages =18 Years, by Sex, N (Millions), 2012

Figure 24: 9MM*, Obesity Class I Age-Standardized Prevalence (%), Ages =18 Years, by Sex, 2012

Figure 25: 9MM*, Prevalent Cases of Obesity Class II, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Figure 26: 9MM*, Prevalent Cases of Obesity Class II, By Age, Both Sexes, N (Millions), 2012

Figure 27: 9MM*, Prevalent Cases of Obesity Class II, Ages =18 Years, by Sex, N (Millions), 2012

Figure 28: 9MM*, Age-Standardized Prevalence (%) of Obesity Class II, Ages =18 Years, By Sex, 2012

Figure 29: 9MM*, Prevalent Cases of Obesity Class III, Ages =18 Years, Both Sexes, N (Millions), 2012–2022

Figure 30: 9MM*, Prevalent Cases of Obesity Class III, By Age, Both Sexes, N (Millions), 2012

Figure 31: 9MM*, Prevalent Cases of Obesity Class III, Ages =18 Years, By Sex, N (Millions), 2012

Figure 32: 9MM*, Obesity Class III Age-Standardized Prevalence (%), Ages =18 Years, By Sex, 2012

Figure 33: 5MM*, Prevalent Cases of Diagnosed Diabetes among Adults with Overweight/Obesity, Both Sexes, N (Millions), 2012

Figure 34: 6MM*, Prevalent Cases of Diagnosed Hypertension among Adults with Overweight/Obesity, Both Sexes, N (Millions), 2012

Figure 35: 4MM*, Prevalent Cases of Dyslipidemia** among Adults with Overweight/Obesity, Both Sexes, N (Millions), 2012

