

INDEX OF TABLES

Table 1: Occlusion Types, Duration and Characteristics	7.
Table 2: Critical Limb Ischemia Risk Factors	8.
Table 3: Critical Limb Ischemia Comorbid Conditions Present in Patients Undergoing Revascularization	9.
Table 4: 2012 Prevalence of Diabetes and Impaired Glucose Tolerance in Adult Population Ages 20-79 in Mexico, Brazil and the United States	14.
Table 5: Prevalence of Selected Cardiovascular Risk Factors in Mexico and the United States	17.
Table 6: Comparison of Dyslipidemia in Mexico and the United States	18.
Table 7: Mexico 2010-2030 PAD* and CLI [†] Patient Prevalence and Number of Critically Ischemic Limbs	21.
Table 8: Mexico Population Age ≥ 60 Glucose Status by Age Group	22.
Table 9: Mexico Population Age ≥ 60 PAD Prevalence Categorized by Glucose Status	22.
Table 10: Mexico Population Age ≥ 60 CLI Prevalence in PAD by Glucose Status	23.
Table 11: Mexico Population Age 40-59 Glucose Status by Age Group	23.
Table 12: Mexico Population Age 40-59 PAD Prevalence by Glucose Status	24.
Table 13: Mexico Population Age 40-59 CLI Prevalence in PAD by Glucose Status	24.
Table 14: Mexico Population Age 20-39 Glucose Status by Age Group	25.
Table 15: Mexico Population Age 20-39 PAD Prevalence by Glucose Status	25.
Table 16: 2010 Comparison of Peripheral Artery Disease and Critical Limb Ischemia Prevalence in Mexico, Selected South American Countries and the United States	27.
Table 17: Mexico, Costa Rico and Brazil Annual Incidence of Amputation	29.
Table 18: Mexico Estimated Annual Number of Peripheral Artery Disease Amputations	29.

INDEX OF FIGURES

Figure 1: Mexico Elderly (Ages 60 and Older) as Percent of Total Population 1980-2050 16.