Value1.2 —P_2→ Ward
Value1.2 —A_14→ Ward
Value2.1 —P_2→ Ward
Value2.1 —A_14→ Ward

Ward —Label1→ Value1.4
Ward —Label1→ Value1.4

Value1.4 —P_2→ Ward
Value1.4 —A_14→ Ward

Ward —Label1→ Value1.3
Ward —Label1→ Value1.3

Value1.1 —P_1→ Discharge from hospital
Value1.1 —A_11→ Discharge from hospital

Discharge from hospital —Label1→ Value1.1
Discharge from hospital —Label1→ Value1.1

Value1.1 —P_1→ Analysis of arterial blood gases and pH
Value1.1 —A_11→ Analysis of arterial blood gases and pH

Analysis of arterial blood gases and pH —Label2→ Value2.1
Analysis of arterial blood gases and pH —Label2→ Value2.1
Analysis of arterial blood gases and pH —Label6→ Value6.2
Analysis of arterial blood gases and pH —Label6→ Value6.2
Analysis of arterial blood gases and pH —Label4→ Value4.3
Analysis of arterial blood gases and pH —Label4→ Value4.3
Analysis of arterial blood gases and pH —Label5→ Value5.1
Analysis of arterial blood gases and pH —Label5→ Value5.1
Analysis of arterial blood gases and pH —Label1→ Value1.1
Analysis of arterial blood gases and pH —Label1→ Value1.1
Analysis of arterial blood gases and pH —Label7→ Value7.4
Analysis of arterial blood gases and pH —Label7→ Value7.4
Analysis of arterial blood gases and pH —Label3→ Value3.1
Analysis of arterial blood gases and pH —Label3→ Value3.1

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