

**SPECIALTY TESTS**  
**The 2010-2014 Forecasts by Assay, Method and Country**

**Table of Contents**

Introduction

Test Methods and Locations

Canada

Market Overview  
Forecasts

France

Market Overview  
Forecasts

Germany

Market Overview  
Forecasts

Italy

Market Overview  
Forecasts

Japan

Market Overview  
Forecasts

Spain

Market Overview  
Forecasts

U.K.

Market Overview  
Forecasts

U.S.A.

Market Overview  
Forecasts

## List of Tables

Table 1: Canada, Thyroid Markers Test Volume Forecast by Assay

Table 2: Canada, 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 3: Canada, Immunosuppressants Test Volume Forecast by Assay and Method

Table 4: Canada, Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 5: Canada, Estrogens Test Volume Forecast by Method

Table 6: Canada, Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method

Table 7: France, Thyroid Markers Test Volume Forecast by Assay

Table 8: France, 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 9: France, Immunosuppressants Test Volume Forecast by Assay and Method

Table 10: France, Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 11: France, Estrogens Test Volume Forecast by Method

Table 12: France, Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method

Table 13: Germany, Thyroid Markers Test Volume Forecast by Assay

Table 14: Germany, 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 15: Germany, Immunosuppressants Test Volume Forecast by Assay and Method

Table 16: Germany, Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 17: Germany, Estrogens Test Volume Forecast by Method

Table 18: Germany, Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method

### **List of Tables (continued)**

Table 19: Italy, Thyroid Markers Test Volume Forecast by Assay

Table 20: Italy, 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 21: Italy, Immunosuppressants Test Volume Forecast by Assay and Method

Table 22: Italy, Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 23: Italy, Estrogens Test Volume Forecast by Method

Table 24: Italy, Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method

Table 25: Japan, Thyroid Markers Test Volume Forecast by Assay

Table 26: Japan, 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 27: Japan, Immunosuppressants Test Volume Forecast by Assay and Method

Table 28: Japan, Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 29: Japan, Estrogens Test Volume Forecast by Method

Table 30: Japan, Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method

Table 31: Spain, Thyroid Markers Test Volume Forecast by Assay

Table 32: Spain, 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 33: Spain, Immunosuppressants Test Volume Forecast by Assay and Method

Table 34: Spain, Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 35: Spain, Estrogens Test Volume Forecast by Method

Table 36: Spain, Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method

### **List of Tables (continued)**

Table 37: U.K., Thyroid Markers Test Volume Forecast by Assay

Table 38: U.K., 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 39: U.K., Immunosuppresants Test Volume Forecast by Assay and Method

Table 40: U.K., Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 41: U.K., Estrogens Test Volume Forecast by Method

Table 42: U.K., Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method

Table 43: U.S., Thyroid Markers Test Volume Forecast by Assay

Table 44: U.S., 25-Hydroxy Vitamin D2 and D3 Test Volume Forecast by Method

Table 45: U.S., Immunosuppresants Test Volume Forecast by Assay and Method

Table 46: U.S., Testosterone Test Volume Forecast for Men, Women  
And Children by Method

Table 47: U.S., Estrogens Test Volume Forecast by Method

Table 48: U.S., Dihydroxy Vitamin D2 and D3 Test Volume Forecast  
By Method