

- South Korea In Vitro Diagnostic Sales by Extracted Market Segment, 2017-2022 (General Chemistry, Blood Gas Analysis, Urinalysis, Infectious Disease Immunoassays, Other Immunoassays, Blood Bank Screening Immunoassays, POC Glucose, POC Other, ID/AST, Microbiology Molecular, HPV, CTC, Other Histology, Others, Total) (\$ millions)
- South Korea In Vitro Diagnostic Sales by Broad Market Segment, 2017-2022 (Histology, Microbiology, Clinical Chemistry, Immunoassay, POC, Other) (\$ millions)
- The report looks at South Korea in vitro diagnostic sales by broad market segments, comprising clinical chemistry, immunoassay, microbiology/molecular testing, point-of-care (POC), and histology:
- South Korea Clinical Chemistry Market (General Chemistries, Blood Gas Analysis, Urinalysis), 2017-2022
- South Korea Immunoassay Market Value by Segment (Infectious Disease, Other Diseases, Blood Bank Screening), 2017-222
- South Korea Microbiology/Molecular Testing Market Value by Segment (ID/AST, Molecular), 2017-2022

- South Korea POC Market Value by Segment (Glucose, Infectious Disease, Other), 2017-2022
- South Korea Histology Market (HPV, CTC, Others), 2017-2022

Also included in the report are trends influencing the industry and country-level data, including incidence of disease, life expectancy, population demographics, economic status, healthcare utilization and other market influences.