

CODE	TEST NAME	CPT4 CODE
LAB13043	VAGINAL PATHOGENS DNA Container: APTIMA® Multitest Swab Specimen Collection Kit or APTIMA® Unisex Swab Specimen Collection Kit Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87798 x3
LAB5687	VAGINAL PATHOGENS DNA DIRECT PROBE Container: APTIMA® Multitest Swab Specimen Collection Kit or APTIMA® Unisex Swab Specimen Collection Kit Temperature: Room temperature	87801 87661 87798 x3
LAB12959	VAGINAL PATHOGENS DNA PANEL Container: APTIMA® Multitest Swab Specimen Collection Kit or APTIMA® Unisex Swab Specimen Collection Kit Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C) Stability: Room temperature for up to 30 days Refrigerate for up to 30 days	87801 87798 x3
LAB10042	VAGINITIS WITH CANDIDA Container: APTIMA® Multitest Swab Specimen Collection Kit or APTIMA® Unisex Swab Specimen Collection Kit Temperature: Room temperature	87801 87591 87661 87798 x3 87491
LAB10043	VAGINITIS WITH HSV Container: APTIMA® Multitest Swab Specimen Collection Kit or APTIMA® Unisex Swab Specimen Collection Kit Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C)	87591 87661 87798 x3 87529 x2 87491 87801
LAB23711	VAGINITIS/VAGINOSIS PROFILE Container: APTIMA® Multitest Swab Specimen Collection Kit or APTIMA® Unisex Swab Specimen Collection Kit Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C) Stability: Room temperature for up to 30 days Refrigerate for up to 30 days	87491 87801 87591 87661 87798 x3
LAB914	VAGINITIS/VAGINOSIS, DNA PROBE, DIRECT Container: Affirm VPIII Ambient Temperature Transport System (ATTS) Temperature: Maintain specimen at room temperature for up to 72 hours. temperature for up to 72 hours.	87660 87480 87510
LAB24	VALPROIC ACID LEVEL Container: Red-top tube or green-top (heparin) tube. Transfer separate serum or plasma to a plastic transport tube. DO NOT USE A GEL-BARRIER TUBE. THE use of gel-barrier tubes is not recommended due to slow absorption of the drug by the gel. Depending on the specimen volume and storage time, the decrease in drug level due to absorption may be clinically significant. Temperature: Room Temperature	80164
LAB172	VALPROIC ACID LEVEL, TOTAL AND FREE Container: Red-stopper tube. Transfer separated serum to a plastic transport tube. Do not use a serum separator tube; the use of serum separator tubes is not recommended due to slow absorption of the drug by the gel. Depending on the specimen volume and storage time, the decrease in drug level due to absorption may be clinically significant. Temperature: Room temperature	80164 80165
LAB40	VANCOMYCIN LEVEL Container: Red-top tube, lavender-top (K2- or K3- EDTA) OR green-top (heparin) tube. DO NOT USE A GEL-BARRIER TUBE. The use of gel-barrier tubes is not recommended due to slow absorption of the drug by the gel. Depending on the specimen volume and storage time, the decrease in drug level due to absorption may be clinically significant. Temperature: Refrigerate	80202
LAB41	VANCOMYCIN, PEAK Container: Red-top tube, lavender-top (K2- or K3- EDTA) OR green-top (heparin) tube. DO NOT USE A GEL-BARRIER TUBE. The use of gel-barrier tubes is not recommended due to slow absorption of the drug by the gel. Depending on the specimen volume and storage time, the decrease in drug level due to absorption may be clinically significant. Temperature: Refrigerate	80202
LAB39	VANCOMYCIN, TROUGH Container: Red-top tube, lavender-top (K2- or K3- EDTA) OR green-top (heparin) tube. DO NOT USE A GEL-BARRIER TUBE. The use of gel-barrier tubes is not recommended due to slow absorption of the drug by the gel. Depending on the specimen volume and storage time, the decrease in drug level due to absorption may be clinically significant. Temperature: Refrigerate	80202
LAB452	VANILLYLMADELIC ACID, URINE, 24HR Container: Plastic urine container, no preservative (preferred), or acidic preservative Temperature: Vanillylmandelic acid is STABLE at room temperature unpreserved for seven days.	84585
LAB750	VANILLYLMADELIC ACID, URINE, RANDOM Container: Plastic urine container	82570 84585



Online Test Menu

LABORATORY CATALOG

LABCORP
WASHINGTON/OREGON
PROVIDENCE AMBULATORY

CODE	TEST NAME	CPT4 CODE
LAB162	Temperature: Vanillylmandelic acid is STABLE at room temperature unpreserved for seven days. VARICELLA ZOSTER AB, IGG Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86787