

# For payment, results must be copied to:

## Redirect Health

13430 N. Scottsdale Rd. #200  
Scottsdale, AZ 85254  
888-407-7928 AZP

**Account Number: 02012650-6**



**Billing: 03 [x] Account Bill, Dr. Janice Johnston (Medical Director) 1144271461**

Call for pick up: 1-800-788-9754

Patient Legal Name (Last, First, MI)	Sex	DOB MO/DAY/YR	Collection Time : AM/PM	Fasting [ ] Yes [ ] No	Collection Date MO/DAY/YR	Urine hrs/vol  Hrs _____ vol _____
--------------------------------------	-----	------------------	-------------------------------	------------------------------	------------------------------	--

Physician's Name (Last, First): \_\_\_\_\_ Physician/Authorized Signature: \_\_\_\_\_

Patient's Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_ Phone: \_\_\_\_\_

**There is no Member charge for services ordered from the list below using Account Bill #02012650-6**

## Member Covered Labs - \$0 Copay

Test Number	Check	Name	Test Number	Check	Name	Test Number	Check	Name
788095	[ ]	9 Drug - Bundle	180786	[ ]	Group A Strep Direct, DNA Probe	199123	[ ]	Pap IG, HPV-hr
006056	[ ]	ABO Grouping	188132	[ ]	Grp B Strep	001024	[ ]	Phosphorus, Serum
006049	[ ]	ABO Grouping and Rho(D) Typing	188139	[ ]	Grp B Strep Detect	115345	[ ]	Platelet Count on Citrated Bid
182261	[ ]	Aerobe ID + Suscept	006510	[ ]	HBsAg Screen	004036	[ ]	Pregnancy Test Urine
008649	[ ]	Aerobic Bacterial	004416	[ ]	hCG,Beta Subunit, Qnt, Serum	202945	[ ]	Prenatal Profile I
017319	[ ]	AFP Tetra	004556	[ ]	hCG,Beta Subunit,Qual,Serum	010322	[ ]	Prostate-Specific Ag, Serum
010801	[ ]	AFP, Serum, Open Spina Bifida	144065	[ ]	HCV Ab w/Rflx to Verification	005199	[ ]	Prothrombin Time (PT)
001396	[ ]	Amylase, Serum	140659	[ ]	HCV Antibody	020321	[ ]	PT and PTT
164962	[ ]	ANA w/Reflex	001453	[ ]	Hemoglobin A1c	015610	[ ]	PTH, Intact
322758	[ ]	Basic Metabolic Panel (8)	001453	[ ]	Hemoglobin A1c	005207	[ ]	PTT, Activated
008169	[ ]	Beta Strep Gp A Culture	006734	[ ]	Hep A Ab, IgM	322777	[ ]	Renal Function Panel
001222	[ ]	Bilirubin, Direct	006726	[ ]	Hep A Ab, Total	006064	[ ]	Rh Typing
001099	[ ]	Bilirubin, Total	016881	[ ]	Hep B Core Ab, IgM	006502	[ ]	Rheumatoid Arthritis Factor
001214	[ ]	Bilirubin, Total and Direct	006718	[ ]	Hep B Core Ab, Tot	006072	[ ]	RPR
015602	[ ]	Bilirubin, Total, Neonatal	006395	[ ]	Hep B Surface Ab	012005	[ ]	RPR, Rfx Qn RPR/Confirm TP
086207	[ ]	C difficile Toxins A+B, EIA	322755	[ ]	Hepatic Function Panel (7)	006197	[ ]	Rubella Antibodies, IgG
005009	[ ]	CBC With Differential/Platelet	008250	[ ]	Herpes simplex (HSV) Culture/ Typing	005215	[ ]	Sedimentation Rate-Westergren
183194	[ ]	Chlamydia/GC Amplification	083935	[ ]	HIV Panel 083935	S00001	[ ]	Sensitivity Organism #1
322000	[ ]	Comp. Metabolic Panel (14)	507405	[ ]	HPV, low volume rfx	019745	[ ]	T4,Free(Direct)
006627	[ ]	C-Reactive Protein, Quant	186064	[ ]	Influenza A and B, Direct Immunoassay	006676	[ ]	Thyroid Peroxidase (TPO) Ab
001370	[ ]	Creatine, Serum	001339	[ ]	Iron, Serum	001974	[ ]	Thyroxine (T4) Free, Direct, S
303754	[ ]	Electrolyte Panel	001115	[ ]	LDH	010389	[ ]	Triiodothyronine,Free,Serum
004598	[ ]	Ferritin, Serum	120295	[ ]	LDL Cholesterol (Direct)	004259	[ ]	TSH
017500	[ ]	First Trimester Screen w/NT	717009	[ ]	Lead, Blood (Pediatric)	377069	[ ]	UA with Culture Reflex
002014	[ ]	Folate (Folic Acid), Serum	717016	[ ]	Lead, Blood (Peds) Capillary	008342	[ ]	Upper Respiratory Culture
008334	[ ]	Genital Culture	001404	[ ]	Lipase, Serum	001057	[ ]	Uric Acid, Serum
102277	[ ]	Gest. Diabetes 1-Hr Screen	303756	[ ]	Lipid Panel	003772	[ ]	Urinalysis Complete w/ Microscopic Exam
102004	[ ]	Gestational Glucose Tolerance	221010	[ ]	Lipid Panel w/ Chol/HDL Ratio	003038	[ ]	Urinalysis, Routine
001958	[ ]	GGT	235010	[ ]	Lipid Panel With LDL/HDL Ratio	008847	[ ]	Urine Culture, Routine
001032	[ ]	Glucose	001537	[ ]	Magnesium, Serum	180026	[ ]	Vaginitis/Vaginosis, DNA Probe
090365	[ ]	Glucose Tolerance (4 Sp Blood)	058495	[ ]	Measles/Mumps/Rubella Immunity	235945	[ ]	Varicella Zoster Abs, IgG/IgM
101303	[ ]	Glucose, 1Hr PP	140285	[ ]	Microalb/Creat Ratio, Randm Ur	001503	[ ]	Vitamin B12
001032	[ ]	Glucose, Serum	149997	[ ]	Microalbumin, Random urine	000810	[ ]	Vitamin B12 and Folate
002022	[ ]	Glucose, Two Hour Postprandial	182949	[ ]	Occult Blood, Fecal, IA	081950	[ ]	Vitamin D, 25-Hydroxy
008540	[ ]	Gram Stain	008623	[ ]	Ova + Parasite Exam	180901	[ ]	Wet Prep
						180919	[ ]	Wet Prep w/Trich Cult Reflex

**\*ADDITIONAL NON-COVERED LABSERVICES:** See Next page for additional discounted lab tests (must be paid with credit card at time of draw).



## Discounted Lab Tests (Through LabAccess Partnership, LAP Program):

Members must present test request paperwork at a LabCorp draw station for specimen collection. A list of draw stations, including hours of operation and directions, is available by calling 888-LabCorp (522-2677) or by visiting the [www.redirecthealth.com/labcorp-locations](http://www.redirecthealth.com/labcorp-locations) website.

LabCorp is pleased to make the LabAccess Partnership program available to RDH members and self pay basis. If you have questions or would like additional information, contact your LabCorp representative (888-522-2677).

## SELF-PAY Discounted Labs

LabCorp Code	Select	Descriptions	Price	LabCorp Code	Select	Descriptions	Price
180803	[ ]	Aerobic Culture, Extended Incubation	\$ 41.00	002311	[ ]	Creatinine (CK) MB and total	\$ 99.00
001545	[ ]	Alanine Aminotransferase (ALT/SGPT)	\$ 17.00	003012	[ ]	Creatinine 24 hour urine	\$ 17.00
001081	[ ]	Albumin	\$ 17.00	003004	[ ]	Creatinine Clearance	\$ 34.00
602628	[ ]	Allergen Profile with Toal IgE, Respiratory Area 2	\$ 494.00	120816	[ ]	Creatinine Kinase (CK), MB	\$ 82.00
602629	[ ]	Allergen Profile with Toal IgE, Respiratory Area 3	\$ 494.00	115188	[ ]	D-Dimer	\$ 116.50
602989	[ ]	Allergen Profile, Food	\$ 222.00	004020	[ ]	Dehydroepiandrosterone (DHEA) Sulfate	\$ 61.00
600873	[ ]	Allergen Profile, Food Berry	\$ 55.50	004515	[ ]	Estradiol	\$ 65.00
648014	[ ]	Allergen Profile, Food-Basic	\$ 111.00	004309	[ ]	Follicle-stimulating Hormone (FSH)	\$ 42.00
600981	[ ]	Allergen Profile, Food-Citrus	\$ 92.50	180836	[ ]	Helicobacter pylori Urea Breath Test	\$ 162.00
601013	[ ]	Allergen Profile, Food-Fish	\$ 129.50	121679	[ ]	Hemoglobinopathy Fractionation Profile	\$ 84.00
601872	[ ]	Allergen Profile, Food-Fruit	\$ 92.50	550123	[ ]	Hepatitis C Virus (HCV) Fibrosure	\$ 225.00
601633	[ ]	Allergen Profile, Food-Grain	\$ 111.00	550713	[ ]	Hepatitis C virus (HCV) RNA, Qualitative NAA	\$ 208.50
601856	[ ]	Allergen Profile, Food-Milk	\$ 111.00	164905	[ ]	Herpes Simplex Virus (HSV) 1/2 Specific	\$ 109.00
671926	[ ]	Allergen Profile, Food-Nuts	\$ 129.50	706994	[ ]	Homocysteine, Plasma	\$ 58.00
062695	[ ]	Allergen Profile, Food-Shellfish	\$ 111.00	001784	[ ]	Immunoglobulin a, Quantitative	\$ 31.00
671871	[ ]	Allergen Profile, Hymenoptera Profile 2	\$ 111.00	164830	[ ]	Inflammatory Bowel Disease (IBD) Profile	\$ 275.00
602988	[ ]	Allergen Profile, IgE (Pediatric)	\$ 346.00	004333	[ ]	Insulin	\$ 35.00
649749	[ ]	Allergen Profile, Mini Profile	\$ 222.00	004333	[ ]	Insulin	\$ 35.00
062448	[ ]	Allergen Profile, Mold	\$ 222.00	001321	[ ]	Iron and Total Iron-binding (TIBC)	\$ 28.50
062497	[ ]	Allergen Profile, Perennial Allergen	\$ 351.50	361946	[ ]	Lipid Cascade with Reflex to Lipoprotein Particle Assessment	\$ 40.80
002428	[ ]	Alpha Fetoprotein (AFP), Amniotic Fluid	\$ 58.50	004283	[ ]	Luteinizing Hormone (LH)	\$ 40.00
008003	[ ]	Anaerobic and Aerobic Culture	\$ 119.50	258004	[ ]	Lyme Disease Antibodies	\$ 62.00
183111	[ ]	Anaerobic and Aerobic Culture and Gram Stain	\$ 141.50	149997	[ ]	Microalbumin, Random Urine	\$ 40.00
164814	[ ]	Anticentromere B Antibodies	\$ 63.00	004317	[ ]	Progesterone	\$ 40.00
096339	[ ]	Anti-dsDNA (Double Standard) Antibodies	\$ 45.00	004465	[ ]	Prolactin	\$ 46.00
012518	[ ]	Antihistone Antibodies	\$ 55.00	001487	[ ]	Protein Electrophoresis, Serum	\$ 43.00
164880	[ ]	Antinuclear Antibodies (ANA), Multiplex Cascade	\$ 27.00	003277	[ ]	Protein Total qualitative 24 hour urine	\$ 12.00
018705	[ ]	Antiscleroderma -70 antibodies	\$ 55.00	013664	[ ]	Protein Total urine	\$ 12.00
333561	[ ]	Ashkenazi Jewish Carrier Profile	\$ 455.50	005280	[ ]	Reticulocyte Count	\$ 21.00
001123	[ ]	Aspartate Aminotransferase (AST/SGOT)	\$ 17.00	096560	[ ]	Rubeola Antibodies, IgG	\$ 38.00
140889	[ ]	B-Type Natriuretic Peptide	\$ 110.50	012708	[ ]	Sjogren Antibodies (Anti SS-A/anti SS-B)	\$ 120.00
081091	[ ]	Calcitriol (1,25 di-OH Vit D)	\$ 90.00	008144	[ ]	Stool culture	\$ 95.00
001016	[ ]	Calcium	\$ 17.00	008144	[ ]	Stool Culture	\$ 95.00
120790	[ ]	Calculi, urinary	\$ 42.50	140103	[ ]	Testosterone, Free, Direct with total testosterone	\$ 130.00
002303	[ ]	Cancer Antigen (CA) 125	\$ 64.50	144980	[ ]	Testosterone, Free, Direct	\$ 78.00
002139	[ ]	Carcinoembryonic Antigen (CEA)	\$ 33.50	004226	[ ]	Testosterone, Total	\$ 52.00
505271	[ ]	CD4:CD8 Ratio Profile	\$ 121.50	006685	[ ]	Thyroglobulin Antibody	\$ 52.00
165126	[ ]	Celiac Antibody Profile with EMA	\$ 328.00	140749	[ ]	Thyroid-stimulating immunoglobulin (TSI)	\$ 108.00
006270	[ ]	Coombs Direct	\$ 33.00	006676	[ ]	Thyroperoxidase (TPO) Antibodies	\$ 40.00
104018	[ ]	Cortisol AM	\$ 50.00	082370	[ ]	Treponema pallidum antibodies 082370	\$ 52.00
120766	[ ]	C-Reactive Protein (CRP), High sensitivity, Cardiac Risk Assessment	\$ 32.00	377036	[ ]	Urinalysis, Complete with Microscopic Examination with reflex to Urine Culture	\$ 19.50
001362	[ ]	Creatine Kinase (CK) Total	\$ 17.00	005025	[ ]	White Blood Cell (WBC)count	\$ 16.00
001370	[ ]	Creatinine	\$ 17.00	008656	[ ]	White blood cells, stool	\$ 30.00

**\*Must Pay at Time of Service**

**\*\*Page 2 of 2\*\***