



Innovative Research is a leading supplier of human biofluids. We maintain a significant bank of samples from a diverse group of diseases and ethnic populations for immediate shipment to customers. All samples and derivatives are available as non-pooled aliquots from individual cases. Each aliquot is accompanied by detailed clinical information from the specific case and undergoes Innovative Research's standard quality assurance measures.

Through its extensive repository, Innovative Research offers its customers a rapid turnaround on biofluid availability. Furthermore, the detailed clinical information provided with each sample permits researchers to reach more definitive conclusions from their experimental results

Under Innovative Research's IRB approved protocols, blood, serum and plasma samples are collected from large population groups along with matched controls. Well characterized samples representing multiple diseases and therapeutic areas are available through biorepository for research and drug development purposes. Whole blood, plasma and serum are processed at our collaborating clinical sites and shipped to Innovative Research where the samples are subject to our Quality Assurance analysis.

Since our inventory is constantly being updated please call our customer service at 888.660.6866 for the most up to date inventory. Below you will find a sample of our inventory sheet so you can see what parameters are given.

Sample ID			Clinical information											
Sample ID	Format	Vial Volume (ml)	Age at Excision	Sex	Ethnicity	Height (cm)	Weight (kg)	BMI	Menopausal Status	Age at Last Menstrual Period	Number of Pregnancies	Number Live Births	Excision Year	Clinical Diagnoses (patient)
10422C1	Serum	1.6	37	Female	Caucasian	160	59	23.0469	Pre-menopausal	37	2	2	2002	Infiltrating duct
10422D1	Serum	1	37	Female	Caucasian	160	59	23.0469	Pre-menopausal	37	2	2	2002	Infiltrating duct
10424C1	Serum	1.6	35	Female	Caucasian	162	65	24.7676	Pre-menopausal	35	5	2	2002	Infiltrating duct
11648E1	Serum	1.5	30	Female	Caucasian	152	54	23.3726	Pre-menopausal				2003	Infiltrating duct
19418A6	Serum	1	32	Female	Caucasian	169	54	18.9069	Pre-menopausal	32	4	3	2003	Infiltrating duct
19436A6	Serum	1	56	Female	Caucasian	156	76	31.2295	Post-menopausal		3	3	2003	Infiltrating lobul
17079D6	Serum	1.3	50	Female	Caucasian	157	78	31.6443	Pre-menopausal	50	2	2	2004	Chronic cholecy
17079F6	Serum	1.3	50	Female	Caucasian	157	78	31.6443	Pre-menopausal	50	2	2	2004	Chronic cholecy
17073C6	Serum	0.9	65	Female	Caucasian	156	76	31.2295	Post-menopausal	53	5	2	2004	Duodenal ulcer(S
17074B6	Serum	1.4	46	Female	Caucasian	165	78	28.6501	Menopausal	45	6	2	2004	Ovarian cancer(S
17074C6	Serum	1.5	46	Female	Caucasian	165	78	28.6501	Menopausal	45	6	2	2004	Ovarian cancer(S
18898B6	Serum	1.2	67	Female	Caucasian	154	74	31.2026	Post-menopausal	53	0		2004	Ischemic heart (
18905C6	Serum	1.2	56	Female	Caucasian	164	95	35.3212	Post-menopausal	53	0		2004	Arterial hyperten
18919A6	Serum	1.3	75	Female	Caucasian	156	85	34.9277	Pre-menopausal	51	3	3	2004	Arterial hyperten
19455B6	Serum	1	42	Female	Caucasian	150	53	23.5556	Pre-menopausal		2	2	2004	Ductal carcinom
19455C6	Serum	1	42	Female	Caucasian	150	53	23.5556	Pre-menopausal		2	2	2004	Ductal carcinom
19455D6	Serum	1	42	Female	Caucasian	150	53	23.5556	Pre-menopausal		2	2	2004	Ductal carcinom
17618A1	Serum	2	45	Female		160	52	20.3125	Pre-menopausal	11		2	2004	Breast cancer(S
17618A2	Serum	1.5	45	Female		160	52	20.3125	Pre-menopausal	11		2	2004	Breast cancer(S
17618A3	Serum	1.8	45	Female		160	52	20.3125	Pre-menopausal	11		2	2004	Breast cancer(S
17614A1	Serum	1	55	Female		168	116	41.0998	Post-menopausal	45			2004	Diabetes(Status