

sample	sex	age [year]	height [cm]	pixel Dim. [mm]	thickness [mm]
f_001	F	52	156	0.822	1
f_002	F	55	158	0.822	1
f_003	F	38	165	0.822	1
f_004	F	60	162	0.822	1
f_005	F	poor quality			
f_006	F	27	154	0.832	1
f_007	F	55	165	0.832	1
f_008	F	57	146	0.832	1
f_009	F	54	153	0.832	1
f_010	F	poor quality			
f_011	F	60	154	0.832	1
f_012	F	poor quality			
f_013	F	poor quality			
f_014	F	60	150	0.832	1
f_015	F	55	154	0.832	1
f_016	F	60	155	0.832	1
f_017	F	56	149	0.832	1
f_018	F	43	152	0.832	1
f_019	F	28	163	0.832	1
f_020	F	60	158	0.832	1
f_021	F	60	160	0.832	1
f_022	F	60	165	0.832	1
f_023	F	51	150	0.832	1
f_024	F	60	146	0.832	1
f_025	F	60	155	0.832	1
f_026	F	47	154	0.832	1
f_027	F	poor quality			
f_028	F	53	157	0.832	1
f_029	F	46	155	0.832	1
f_030	F	47	154	0.832	1
f_031	F	60	156	0.832	1
f_032	F	poor quality			
f_033	F	48	152	0.832	1

f_034	F	60	160	0.832	1
f_035	F	57	159	0.832	1
f_036	F	53	158	0.832	1
f_037	F	poor quality			
f_038	F	43	160	0.832	1
f_039	F	40	155	0.832	1
f_040	F	60	150	0.832	1
f_041	F	60	157	0.832	1
f_042	F	54	148	0.832	1
f_043	F	60	160	0.832	1
f_044	F	46	150	0.832	1
f_045	F	poor quality			
f_046	F	60	155	0.832	1
f_047	F	60	157	0.832	1
f_048	F	60	162	0.832	1
f_049	F	45	165	0.832	1
f_050	F	51	160	0.832	1
f_051	F	60	153	0.832	1
f_052	F	60	152	0.832	1
f_053	F	53	156	0.832	1
f_054	F	60	160	0.832	1
f_055	F	60	158	0.832	1
f_056	F	poor quality			
sample	sex	age [year]	height [cm]	pixel Dim. [mm]	thickness [mm]
m_001	m	poor quality			
m_002	m	52	165	0.9512	0.7
m_003	m	56	175	0.9626	0.7
m_004	m	poor quality			
m_005	m	60	164	0.832	1
m_006	m	53	178	0.822	1
m_007	m	21	175	0.822	1
m_008	m	55	167	0.832	1
m_009	m	55	161	0.832	1
m_010	m	56	168	0.832	1

m_011	m	59	162	0.832	1
m_012	m	29	166	0.832	1
m_013	m	45	161	0.822	1
m_014	m	40	164	0.832	1
m_015	m	42	161	0.832	1
m_016	m	56	160	0.832	1
m_017	m	53	162	0.832	1
m_018	m	59	170	0.832	1
m_019	m	54	164	0.832	1
m_020	m	22	173	0.832	1
m_021	m	60	160	0.832	1
m_022	m	60	165	0.832	1
m_023	m	51	150	0.832	1
m_024	m	60	146	0.832	1
m_025	m	54	170	0.833	1
m_026	m	44	168	0.832	1
m_027	m	50	171	0.832	1
m_028	m	58	161	0.832	1
m_029	m	53	171	0.832	1
m_030	m	60	162	0.832	1
m_031	m	59	165	0.832	1
m_032	m	59	173	0.822	1
m_033	m	57	167	0.832	1
m_034	m	51	161	0.832	1
m_035	m	poor quality			
m_036	m	43	160	0.832	1
m_037	m	29	164	0.832	1
m_038	m	59	165	0.832	1
m_039	m	60	161	0.832	1
m_040	m	51	161	0.832	1
m_041	m	54	164	0.832	1
m_042	m	47	176	0.832	1
m_043	m	43	160	0.832	1
m_044	m	44	175	0.832	1
m_045	m	43	163	0.832	1

m_046	m	poor quality			
m_047	m	poor quality			
m_048	m	poor quality			
m_049	m	58	164	0.832	1
m_050	m	44	172	0.832	1
m_051	m	60	163	0.832	1
m_052	m	57	159	0.832	1
m_053	m	52	167	0.832	1
m_054	m	60	173	0.832	1
m_055	m	39	176	0.832	1
m_056	m	60	160	0.832	1
m_057	m	48	167	0.832	1