

Appendix (3)

NO	Tripe	A g e	F.H	O.C	H .D	SURGER Y	Ra di o	Chem o	Grad e	T.O. D	P.B.P
1	BOSA TAB	5 2	NO	NO	5 M	YES	N O	NO	11	I.D. CA	NOR MAL
2	NUBA	4 2	NO	NO	1 Y	YES	N O	NO	111	I.D. CA	N.N
3	GALIA	4 3	YES	YES	1 .3 Y	NO	N O	2	111	I.D. CA	M.H
4	KAWAH LA	4 5	NO	NO	1 .3 Y	NO	N O	2	1V	I.D. CA	NOR MAL
5	SHAGIA	4 2	YES	NO	1 .4	YES	15	6	11	I.D. CA	M.H
6	TAMA	3 5	NO	NO	2 y	YES	17	4	1V	M.C A	N.N
7	HWAZ MA	4 5	NO	YES	1 .2 y	YES	15	1	111	I.D. CA	N.N
8	HALAW EEN	3 7	NO	NO	1 y	YES	15	8	1V	F.C. CA	N.N
9	GALIA	5 5	NO	NO	1 .6 Y	YES	N O	NO	11	I.L.C A	M.H
10	ARAKIA	4 0	YES	YES	1 .4 Y	YES	6	8	11	I.D. CA	M.H
11	MAHAS IA	3 5	NO	NO	1 .3 Y	YES	N O	NO	11	I.D. CA	M.H
12	GALIA	6 5	NO	NO	2 .6 Y	YES	N O	NO	1	M.C A	NOR MAL
13	SHIGIA	4 0	YES	NO	1 .	YES	N O	NO	1V	I.D. CA	N.N

					4 Y						
14	GALIA	4 5	YES	NO	4 Y	YES	15	8	111	I.D. CA	N.N
15	GALIA	3 7	YES	NO	1 . 3 Y	YES	N O	NO	11	M.C A	NOR MAL
16	RUBAT AB	3 3	NO	NO	6 M	NO	N O	5	111	I.D. CA	NOR MAL

NO	Tribe	A g e	F. H	O. C	H . D	Surg ery	Ra di o	Ch em o	Gr ad e	T.O . D	P.B.P	H B	P C V	M C V
17	NUBA	3 8	N O	NO	1 y	NO	N O	2	1	I.L. CA	N.N	1 1 . 4	2 5	8 6
18	DINKA	4 3	N O	NO	6 M	NO	N O	2	11	P.C . CA	M.H	1 0 . 2	3 4	8 4
19	BEDA RIA	3 6	N O	YE S	9 M	YES	N O	NO	1V	I.D. CA	N.N	1 0 . 8	2 5	9 0
20	SHIGI A	4 0	YE S	YE S	9 M	YES	N O	NO	1V	I.D. CA	NORM AL	1 5 . 6	3 5	9 0
21	NUBA	5 0	N O	NO	6 Y	YES	N O	NO	11 1	I.D. CA	NORM AL	1 2 . 7	3 6	8 7
22	GALIA	6 5	N O	NO	5 Y	YES	15	3	1V	M. CA	N.N	9 . 7	3 1	9 4
23	GALIA	5 0	YE S	NO	3 Y	YES	N O	NO	11 1	I.D. CA	N.N	8 . 6	2 6	8 1
24	BEDA RIA	4 7	N O	NO	6 Y	YES	15	3	11	I.D. CA	N.N	1 1 . 3	3 4	8 7
25	SHIGI A	4 5	N O	YE S	6 M	YES	N O	NO	11	I.D. CA	M.H	1 0 . 7	3 5	7 7
26	GALIA	6 0	YE S	NO	6 Y	NO	N O	2	1V	I.D. CA	N.N	9 . 9	3 1	8 2

27	ZAGAWA	45	NO	NO	10Y	YES	NO	NO	11	P.C .C A	N.N	11	26	80
28	MIRFAB	50	YES	YES	2Y	YES	10	3	1	I.D. CA	N.N	11 .2	25	80
29	GALIA	70	NO	NO	3M	YES	NO	NO	11	I.D. CA	N.N	11 .6	26	82
30	GALIA	35	YES	NO	1Y	NO	NO	2	11	I.D. CA	N.N	11 .1	25	81
31	SHAIGIA	55	YES	NO	3M	YES	NO	NO	11	M. CA	N.N	11 .4	25	83
32	GWAMAA	28	NO	NO	2Y	YES	NO	NO	1V	I.L. CA	NORM AL	13 .6	31	91

N O	Tribe	Age	F. H	O.C	H.D	Surg ery	Radi o	Che mo	Grad e	T.O. D	P.B. P
33	MELANA	45	YES	NO	3M	YES	NO	NO	11	I.D.C A	NO RM AL
34	ALSHARFA	60	NO	NO	3M	NO	NO	2	1V	I.D.C A	NO RM AL
35	GALIA	38	NO	NO	6M	NO	NO	2	11	I.D.C A	NO RM AL
36	HAMER	35	NO	NO	1Y	NO	NO	1	11	I.D.C A	M. H
37	HAMER	39	NO	NO	5M	NO	NO	3	111	I.D.C A	N.N
38	FORAWIA	45	NO	NO	6M	YES	15	8	111	I.D.C A	N.N
39	GWANAA	47	NO	NO	7M	YES	20	2	11	I.D.C A	N.N
40	BARNO	60	NO	NO	1.6Y	YES	NO	NO	11	I.D.C A	NO RM AL
41	MAGWIA	43	NO	NO	3M	NO	NO	2	11	I.D.C A	N.N
42	HASANIA	33	YES	NO	3M	NO	NO	3	111	I.L.C A	M. H
43	HALAWEN	35	YES	YES	3M	NO	NO	1	11	I.D.C A	NO RM

											AL
4 4	HWAZ MA	26	YES	NO	8 M	YES	NO	NO	1	I.D.C A	NOR MAL
4 5	MESA RIA	50	NO	NO	1 Y	NO	NO	2	1V	I.D.C A	N.N
4 6	DAJO	48	NO	NO	4 M	YES	15	4	111	I.D.C A	M. H
4 7	SABHA	60	YES	YES	3 M	NO	NO	1	11	P.C.C A	N.N
4 8	WED.A LREEF	44	NO	NO	3 Y	YES	NO	NO	11	I.D.C A	N.N

N O	Tribes	Age	F.H	O.C	H D	Surgery	R a d i o	Che mo	Gra de	T.O.D	P.B.P
4 9	NUBA	56	NO	NO	3 M	YES	6	1	111	I.L.CA	NOR MAL
5 0	FLATA	40	YES	NO	3 M	NO	NO	2	ZER O	I.D.CA	NOR MAL
5 1	GALIA	36	NO	NO	6 M	YES	8	7	111	AGG.C A	N.N
5 2	ROBAT AB	34	NO	NO	5 M	YES	1 0	3	111	I.D.CA	N.N
5 3	BATAE EN	43	YES	NO	3 M	YES	1 5	2	1V	I.D.CA	N.N
5 4	FONG	40	NO	NO	4 Y	YES	1 5	8	11	I.D.CA	M.H
5 5	GAAF RA	55	NO	NO	5 Y	YES	1 0	1	11	I.D.CA	NOR MAL
5 6	KWAH LA	45	YES	NO	5 M	YES	NO	NO	11	I.D.CA	NOR MAL
5 7	BEDA RIA	45	YES	NO	3 Y	YES	1 5	1	1V	I.D.CA	M.H
5 8	ARKIA	42	NO	YES	4 M	YES	4	5	111	INF.D.C A	M.H
5 9	ARKIA	65	NO	NO	3	YES	4	8	11	I.D.CA	N.N

					Y							
60	ROFAA	30	NO	NO	3M	NO	NO	4	11	I.D.CA	NORMAL	

N O	Tribes	Age	F.H	O. C	H. D	Surger y	Ra di o	Che mo	Gra de	T.O.D	P.B. P	
61	MAGARBA	35	YES	YES	1Y	NO	NO	6	11	I.D.CA	NORMAL	
62	ROFAA	75	NO	NO	15Y	NO	NO	3	1V	I.D.CA	M.H	
63	MINA	45	NO	NO	3M	YES	NO	NO	111	I.D.CA	NORMAL	
64	MAGARBA	40	NO	YES	1.2Y	YES	NO	NO	111	I.D.CA	NORMAL	
65	SHIGIA	49	NO	NO	5Y	NO	NO	10	1V	I.D.CA	N.N	
66	GALIA	39	YES	YES	1Y	YES	NO	NO	11	M.CCA	NORMAL	
67	GALIA	48	NO	YES	1Y	YES	15	3	1V	I.D.CA	NORMAL	
68	SGIGA	60	NO	NO	5Y	NO	NO	1	111	I.L.CA	NORMAL	
69	GALIA	65	NO	NO	6Y	YES	20	10	1V	I.D.CA	M.H	
70	DARHAMED	46	YES	YES	5Y	YES	2	7	1V	I.D.CA	M.H	
71	SHIGIA	36	YES	NO	9M	YES	15	9	11	I.D.CA	NORMAL	
72	GWAH A	65	NO	NO	5Y	YES	NO	NO	1V	I.D.CA	M.H	
73	SHIGIA	47	NO	NO	2Y	YES	3	12	11	I.D.CA	N.N	
74	KWAHLA	30	NO	NO	1.6Y	YES	15	8	11	I.D.CA	NORMAL	

75	DONG LA	36	NO	NO	5 M	NO	NO	3	V	I.D.C A	N.N
76	GALIA	65	NO	NO	6 Y	NO	NO	6	1V	I.D.C A	M.H

NO	Tribes	Age	F.H	O. C	H. D	Surger y	Radi o	C h e m o	Gra de	T . O . D	P.B.P	H B	P C V	M C V
77	GALIA	78	NO	NO	2.9 Y	YES	3	1	111	I. D . C A	M.H	11.2	37	76
78	ASALA B	30	YES	NO	2.2 Y	YES	20	6	11	I. D . C A	NORMA L	14.5	35	90
79	HALFA WIA	39	YES	YES	6 M	YES	NO	NO	111	I. D . C A	M.H	11.4	28	75
80	MAHSI A	43	YES	NO	3 M	YES	2	5	111	L . S A	NORMA L	12.3	36	82
81	GALIA	39	YES	NO	1 Y	NO	NO	3	111	I. D . C A	M.H	10.4	26	73
82	SHAIGI A	55	NO	NO	3 M	NO	NO	3	11	I. D . C A	NORMA L	13.4	40	90
83	ZAGA WA	55	NO	NO	3 Y	NO	NO	5	1V	I. D . C A	N.H	10.1	29	73
84	MAHSI A	45	NO	YES	2 Y	YES	NO	2	111	I. D . C A	N.H	9.9	31	80
85	ARAKI A	45	NO	NO	5 M	YES	NO	3	111	I. D .	NORMA L	13.6	26	89

										C A				
86	MASE ER	7 0	NO	N O	6 M	YES	15	8	11	L . S A	N.N	1 0. 1	2 8	84
87	ROBAT AB	4 0	NO	YE S	2 M	YES	10	3	11	I. D . C A	NORMA L	1 1. 5	2 7	80
88	GALIA	4 4	YE S	YE S	2. 9 Y	YES	10	6	11	S . C . C A	M.H	9. 9	3 4	78
89	MOSE BAT	3 6	NO	N O	3 Y	NO	NO	5	11	A . C A	N.N	1 1. 4	2 9	81
90	NUBA	3 8	NO	N O	1 Y	YES	NO	N O	1V	I. D . C A	M.H	1 0. 3	3 1	75
91	BNIAM ER	4 3	NO	N O	3 M	YES	NO	N O	111	I. D . C A	N.N	1 1. 3	3 6	86

NO	Tribes	A g e	F.H	O. C	H. D	Sur ger y	Rad io	C h e m o	Gra de	T. O . D	P.B.P	H B	P C V	M C V
92	MESA RIA	3 0	NO	N O	1 Y	YE S	15	4	111	I. D . C A	M.H	9. 8	2 5	7 0
93	MAHSI A	3 4	NO	Y E S	3 Y	YE S	15	7	11	I. D . C A	N.N	1 1. 1	2 8	7 8
94	GALIA	4 5	NO	N O	3. 6 Y	YE S	15	1 3	1V	A . C A	NORM AL	1 2. 6	3 2	8 2
95	HASA NIA	3 2	NO	N O	1. 4	YE S	15	5	11	I. D	NORM AL	1 2.	3 5	8 6

					Y							1		
96	MAHA SIA	5 7	NO	N O	1 Y	NO	NO	3	1	M C A	NORM AL	1 2. 2	3 4	9 0
97	MEDO BIA	5 5	NO	N O	3 Y	YE S	15	6	11	I. D C A	M.H	1 0	3 0	7 5
98	SHIGIA	5 0	NO	N O	1. 6 Y	YE S	15	6	11	I. D C A	NORM AL	1 2. 8	3 5	7 6
99	KWAH LA	3 7	YE S	N O	1. 6 Y	NO	NO	6	ZER O	I. D C A	N.N	1 0. 6	3 3	8 8
100	KENA NA	4 0	NO	N O	1 Y	YE S	10	7	111	I. D C A	NORM AL	1 3. 2	3 8	8 2

CONTROL GROUP:

N O	TRIP E	A G E	H B	P C V	M C V	M C H	M C H C	R B C s	W B C s	P L T s	NE UT RO	LY MP HO	M X D F	RE TI Cs
1	DON GLA	2 8	1 3 .2	3 9	8 7	3 2	3 7	4 .6	5. 4	5 1 0	57	29	1 4	2
2	DON GLA	3 4	1 4	3 7	8 3	3 6	4 2	5 .4	6. 8	3 6 0	61	31	8	1. 5
3	DON GLA	3 1	1 2	4 0	8 0	4 5	4 7	3 .7	6. 3	4 6 8	65	28	7	1. 4
4	DON GLA	2 7	1 4 .5	4 3	8 9	3 4	3 7	5 .3	5. 7	4 5 6	63	25	1 2	2. 1
5	DON GLA	2 8	1 2 .	4 5	9 0	4 0	4 3		9	6 5	73	18	9	1. 4

			6					3 . 7		4				
6	DON GLA	4 5	1 4 . 1	4 1	9 3	3 3	3 9	4 . 6	4. 3	5 2 0	53	34	1 3	.5
7	GALI A	3 6	1 5	5 0	8 8	3 6	4 0	4 . 3	5. 6	4 5 6	67	27	6	1. 8
8	GALI A	3 8	1 3	4 9	8 5	3 5	3 9	5 . 6	6. 2	3 6 7	54	32	1 4	.6
9	DON GLA	2 9	1 2 . 7	3 9	8 0	3 7	4 1	3 . 9	7	2 8 9	67	22	1 1	1. 9
1 0	DON GLA	3 0	1 2	4 2	8 7	3 9	4 5	4 . 2	6. 5	4 3 5	58	30	1 2	2
1 1	MAH AS	3 2	1 3	3 8	8 9	3 8	3 9	3 . 6	4. 8	5 4 3	69	26	5	.5
1 2	MAH AS	3 7	1 3 . 6	4 0	9 4	3 2	3 6	5 . 2	5. 9	5 1 0	66	26	8	1. 5
1 3	MAH AS	4 5	1 2 . 8	4 6	9 0	2 7	3 5	5 . 5	6	2 8 0	71	23	6	.7
1 4	DON GLA	5 5	1 2	5 2	8 4	2 9	3 8	3 . 7	5. 8	3 6 9	54	35	1 1	. 65
1 5	SHIG IUA	5 0	1 4 . 1	3 8	8 7	4 0	4 3	5 .	4. 9	4 2 5	62	26	1 2	2
1 6	DON GLA	2 7	1 5	4 0	9 5	4 3	4 5	5 . 2	6. 4	5 3 2	60	31	9	1. 8
1 7	MAH AS	3 4	1 3 . 6	3 7	8 4	3 7	3 9	3 . 6	4. 2	3 1 7	67	25	8	.9
1 8	GALI A	4 6	1 2 . 9	4 5	7 9	3 2	3 6	5 . 1	6. 8	4 5 8	65	25	1 0	1. 6
1 9	MAN ASE	4 2	1 3	4 2	8 3	3 6	3 9	4 .	9. 3	4 7	73	19	8	1. 9

	<i>ER</i>							<i>6</i>		<i>5</i>				
<i>2</i> <i>0</i>	<i>GALI</i> <i>A</i>	<i>2</i> <i>8</i>	<i>1</i> <i>2</i>	<i>3</i> <i>8</i>	<i>8</i> <i>9</i>	<i>3</i> <i>1</i>	<i>3</i> <i>7</i>	<i>4</i> <i>.</i> <i>2</i>	<i>7.</i> <i>8</i>	<i>4</i> <i>2</i> <i>5</i>	<i>58</i>	<i>32</i>	<i>6</i>	<i>.7</i>

Photo 7.1 Section from breast

Photo7.2. Sysmex[F-820]

