ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

Some tests have a standard range; this is the high and low value for a general population. Ask your doctor what your target value should be, based on your own health factors.

Don't need a copy mailed to you? Submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	7.1	
% ALBUMIN-SPE	55.1 - 65.7 %	17.7	L
% ALPHA I-SPE	3.1 - 5.6 %	2.3	L
% ALPHA II-SPE	8.0 - 12.7 %	15.0	H
% BETA-SPE	8.5 - 12.8 %	62.4	HH
% GAMMA-SPE	10.3 - 18.2 %	2.6	L
ALBUMIN-SPE	4.20 - 5.20 G/DL	1.26	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.16	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.07	H
BETA-SPE	0.55 - 1.00 G/DL	4.43	H
GAMMA-SPE	0.50 - 1.30 G/DL	0.18	L
SPE INTERPRETATION		SEE COMMENT:	A

M-spike has decreased (since 12/10/14) to 58% of total serum proteins or 4.1 g/dL. T.Burke, MD

General Information

Collected:
01/06/2015 8:02 AM

Resulted:
01/09/2015 5:12 PM

Ordered By:
Eric Y Chen, MD

Result Status:
Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	7.3	
% ALBUMIN-SPE	55.1 - 65.7 %	17.1	L
% ALPHA I-SPE	3.1 - 5.6 %	2.3	L
% ALPHA II-SPE	8.0 - 12.7 %	14.3	H
% BETA-SPE	8.5 - 12.8 %	63.6	HH
% GAMMA-SPE	10.3 - 18.2 %	2.7	L
ALBUMIN-SPE	4.20 - 5.20 G/DL	1.25	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.17	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.04	H
BETA-SPE	0.55 - 1.00 G/DL	4.64	H
GAMMA-SPE	0.50 - 1.30 G/DL	0.20	L
SPE INTERPRETATION		SEE COMMENT:	A

M-spike is 61% of total proteins or 4.5 g/dL (unchanged from 12-2-2014). K>Riddell,MD

General Information

Collected:
12/10/2014 7:56 AM

Resulted:
12/12/2014 1:01 PM

Ordered By:
Eric Y Chen, MD

Result Status:
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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	7.1	
% ALBUMIN-SPE	55.1 - 65.7 %	17.7	L
% ALPHA I-SPE	3.1 - 5.6 %	2.3	L
% ALPHA II-SPE	8.0 - 12.7 %	15.0	H
% BETA-SPE	8.5 - 12.8 %	62.4	HH
% GAMMA-SPE	10.3 - 18.2 %	2.6	L
ALBUMIN-SPE	4.20 - 5.20 G/DL	1.26	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.16	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.07	H
BETA-SPE	0.55 - 1.00 G/DL	4.43	H
GAMMA-SPE	0.50 - 1.30 G/DL	0.18	L
SPE INTERPRETATION		SEE COMMENT:	A

M-spike has decreased (since 12/10/14) to 58% of total serum proteins or 4.1 g/dL. T.Burke, MD

General Information

Collected:
01/06/2015 8:02 AM

Resulted:
01/09/2015 5:12 PM

Ordered By:
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Result Status:
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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	7.3	
% ALBUMIN-SPE	55.1 - 65.7 %	17.1	L
% ALPHA I-SPE	3.1 - 5.6 %	2.3	L
% ALPHA II-SPE	8.0 - 12.7 %	14.3	H
% BETA-SPE	8.5 - 12.8 %	63.6	HH
% GAMMA-SPE	10.3 - 18.2 %	2.7	L
ALBUMIN-SPE	4.20 - 5.20 G/DL	1.25	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.17	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.04	H
BETA-SPE	0.55 - 1.00 G/DL	4.64	H
GAMMA-SPE	0.50 - 1.30 G/DL	0.20	L
SPE INTERPRETATION		SEE COMMENT:	A

M-spike is 61% of total proteins or 4.5 g/dL (unchanged from 12-2-2014). K>Riddell,MD

General Information

Collected:
12/10/2014 7:56 AM

Resulted:
12/12/2014 1:01 PM

Ordered By:
Eric Y Chen, MD

Result Status:
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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	7.0	
% ALBUMIN-SPE	55.1 - 65.7 %	22.6	L
% ALPHA I-SPE	3.1 - 5.6 %	2.2	L
% ALPHA II-SPE	8.0 - 12.7 %	16.5	H
% BETA-SPE	8.5 - 12.8 %	3.6	L
% GAMMA-SPE	10.3 - 18.2 %	55.1	HH
ALBUMIN-SPE	4.20 - 5.20 G/DL	1.58	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.15	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.16	H
BETA-SPE	0.55 - 1.00 G/DL	0.25	L
GAMMA-SPE	0.50 - 1.30 G/DL	3.86	H
SPE INTERPRETATION		SEE COMMENT:	A

Large M-protein is 49% total proteins or 3.4 g/dL; unchanged (from 10/14/14). A.Sabath, MD

General Information

Collected:
11/11/2014 1:16 PM

Resulted:
11/17/2014 12:26 PM

Ordered By:
Eric Y Chen, MD

Result Status:
Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	6.3	
% ALBUMIN-SPE	55.1 - 65.7 %	25.0	L
% ALPHA I-SPE	3.1 - 5.6 %	1.5	L
% ALPHA II-SPE	8.0 - 12.7 %	15.4	H
% BETA-SPE	8.5 - 12.8 %	5.7	L
% GAMMA-SPE	10.3 - 18.2 %	52.4	HH
ALBUMIN-SPE	4.20 - 5.20 G/DL	1.58	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.09	L
ALPHA II-SPE	0.55 - 0.94 G/DL	0.97	H
BETA-SPE	0.55 - 1.00 G/DL	0.36	L
GAMMA-SPE	0.50 - 1.30 G/DL	3.30	H
SPE INTERPRETATION		SEE COMMENT:	A
M-spike has increased (since 9-9-2014) to 50% of total proteins of 3.2 g/dL. K.Riddell,MD			

General Information

Collected:
10/14/2014 1:10 PM

Resulted:
10/17/2014 12:49 PM

Ordered By:
Eric Y Chen, MD

Result Status:
Final result

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	6.3	
% ALBUMIN-SPE	55.1 - 65.7 %	33.6	L
% ALPHA I-SPE	3.1 - 5.6 %	1.9	L
% ALPHA II-SPE	8.0 - 12.7 %	15.3	H
% BETA-SPE	8.5 - 12.8 %	46.6	HH
% GAMMA-SPE	10.3 - 18.2 %	2.6	L
ALBUMIN-SPE	4.20 - 5.20 G/DL	2.12	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.12	
ALPHA II-SPE	0.55 - 0.94 G/DL	0.96	H
BETA-SPE	0.55 - 1.00 G/DL	2.94	H
GAMMA-SPE	0.50 - 1.30 G/DL	0.16	L
SPE INTERPRETATION		SEE COMMENT:	A

No change (since 8-13-2014). M-spike is 40% of total proteins or 2.5 g/dL. K.Riddell,MD

General Information

Collected:
09/09/2014 8:37 AM

Resulted:
09/11/2014 2:01 PM

Ordered By:
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Result Status:
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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	6.8	
% ALBUMIN-SPE	55.1 - 65.7 %	LESS THAN 37.9	L
% ALPHA I-SPE	3.1 - 5.6 %	1.7	L
% ALPHA II-SPE	8.0 - 12.7 %	GREATER THAN 14.4	H
% BETA-SPE	8.5 - 12.8 %	GREATER THAN 42.7	HH
% GAMMA-SPE	10.3 - 18.2 %	LESS THAN 3.3	L
ALBUMIN-SPE	4.20 - 5.20 G/DL	NC	
ALPHA I-SPE	0.11 - 0.26 G/DL	0.12	
ALPHA II-SPE	0.55 - 0.94 G/DL	NC	
BETA-SPE	0.55 - 1.00 G/DL	NC	
GAMMA-SPE	0.50 - 1.30 G/DL	NC	
SPE INTERPRETATION		SEE COMMENT:	A

M-protein is 40% total proteins or 2.7 g/dL; markedly increased
(from 7/8/14). A.sabath, MD

General Information

Collected:
08/13/2014 9:27 AM

Resulted:
08/15/2014 3:53 PM

Ordered By:
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Result Status:
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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	6.2	
% ALBUMIN-SPE	55.1 - 65.7 %	43.1	L
% ALPHA I-SPE	3.1 - 5.6 %	1.8	L
% ALPHA II-SPE	8.0 - 12.7 %	15.1	H
% BETA-SPE	8.5 - 12.8 %	11.4	
% GAMMA-SPE	10.3 - 18.2 %	28.6	H
ALBUMIN-SPE	4.20 - 5.20 G/DL	2.67	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.11	
ALPHA II-SPE	0.55 - 0.94 G/DL	0.94	
BETA-SPE	0.55 - 1.00 G/DL	0.71	
GAMMA-SPE	0.50 - 1.30 G/DL	1.77	H
SPE INTERPRETATION		SEE COMMENT:	A

M-spike in late Beta/early gamma region has increased (since 5/27/14) to 23% of total serum proteins or 1.4 g/dL. T.Burke, MD

General Information

Collected:
07/08/2014 4:14 PM

Resulted:
07/10/2014 3:57 PM

Ordered By:
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Result Status:
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Component Results

COMPONENT	STANDARD RANGE	YOUR VALUE	FLAG
TOTAL PROTEIN	6.00 - 8.30 G/DL	5.6	L
% ALBUMIN-SPE	55.1 - 65.7 %	42.5	L
% ALPHA I-SPE	3.1 - 5.6 %	2.6	L
% ALPHA II-SPE	8.0 - 12.7 %	19.9	H
% BETA-SPE	8.5 - 12.8 %	11.5	
% GAMMA-SPE	10.3 - 18.2 %	23.5	H
ALBUMIN-SPE	4.20 - 5.20 G/DL	2.38	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.15	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.11	H
BETA-SPE	0.55 - 1.00 G/DL	0.64	
GAMMA-SPE	0.50 - 1.30 G/DL	1.32	H
SPE INTERPRETATION		SEE COMMENT:	A
M-spike has increased (since 2-19-2014). It is now 16% of total proteins or 0.9 g/dL. K.Riddell,MD			

General Information

Collected:
05/27/2014 12:41 PM

Resulted:
05/30/2014 3:02 PM

Ordered By:
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Result Status:
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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

Component	Standard Range	Your Value	Flag
TOTAL PROTEIN	6.00 - 8.30 G/DL	4.8	L
% ALBUMIN-SPE	55.1 - 65.7 %	49.5	L
% ALPHA I-SPE	3.1 - 5.6 %	2.4	L
% ALPHA II-SPE	8.0 - 12.7 %	22.3	H
% BETA-SPE	8.5 - 12.8 %	20.9	H
% GAMMA-SPE	10.3 - 18.2 %	4.9	L
ALBUMIN-SPE	4.20 - 5.20 G/DL	2.38	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.12	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.07	H
BETA-SPE	0.55 - 1.00 G/DL	1.00	
GAMMA-SPE	0.50 - 1.30 G/DL	0.24	L
SPE INTERPRETATION		SEE COMMENT:	A

M-spike has decreased from 12-13-2013. It is now 6% of total proteins or 0.3 g/dL. K.Riddell,MD

General Information

Collected: 02/19/2014 9:40 AM

Resulted: 02/21/2014 2:59 PM

Ordered By: Eric Y Chen, MD

Result Status: Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

Component	Standard Range	Your Value	Flag
TOTAL PROTEIN	6.00 - 8.30 G/DL	4.5	L
% ALBUMIN-SPE	55.1 - 65.7 %	52.0	L
% ALPHA I-SPE	3.1 - 5.6 %	2.4	L
% ALPHA II-SPE	8.0 - 12.7 %	20.4	H
% BETA-SPE	8.5 - 12.8 %	13.1	H
% GAMMA-SPE	10.3 - 18.2 %	12.1	
ALBUMIN-SPE	4.20 - 5.20 G/DL	2.34	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.11	
ALPHA II-SPE	0.55 - 0.94 G/DL	0.92	
BETA-SPE	0.55 - 1.00 G/DL	0.59	
GAMMA-SPE	0.50 - 1.30 G/DL	0.54	
SPE INTERPRETATION		SEE COMMENT:	A
M-spike has decreased to 7% of total proteins or 0.3 g/dL. K.Riddell,MD			

General Information

Collected: 01/16/2014 8:04 AM

Resulted: 01/17/2014 1:50 PM

Ordered By: Eric Y Chen, MD

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ELECTROPHORESIS SERUM PROTEIN (GHC) - Details

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Component Results

Component	Standard Range	Your Value	Flag
TOTAL PROTEIN	6.00 - 8.30 G/DL	5.1	L
% ALBUMIN-SPE	55.1 - 65.7 %	45.1	L
% ALPHA I-SPE	3.1 - 5.6 %	2.4	L
% ALPHA II-SPE	8.0 - 12.7 %	19.6	H
% BETA-SPE	8.5 - 12.8 %	12.5	
% GAMMA-SPE	10.3 - 18.2 %	20.4	H
ALBUMIN-SPE	4.20 - 5.20 G/DL	2.30	L
ALPHA I-SPE	0.11 - 0.26 G/DL	0.12	
ALPHA II-SPE	0.55 - 0.94 G/DL	1.00	H
BETA-SPE	0.55 - 1.00 G/DL	0.64	
GAMMA-SPE	0.50 - 1.30 G/DL	1.04	
SPE INTERPRETATION		SEE COMMENT:	A

M-protein is 14% total proteins or 0.7 g/dL; it is decreased (from 10/09/13). A.Sabath, MD

General Information

Collected: 12/13/2013 9:35 AM

Resulted: 12/17/2013 1:27 PM

Ordered By: Eric Y Chen, MD

Result Status: Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC)

About This Test

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The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.2	6.00 - 8.30	G/DL	
% ALBUMIN-SPE	41.0	55.1 - 65.7	%	L
% ALPHA I-SPE	1.9	3.1 - 5.6	%	L
% ALPHA II-SPE	16.5	8.0 - 12.7	%	H
% BETA-SPE	10.9	8.5 - 12.8	%	
% GAMMA-SPE	29.7	10.3 - 18.2	%	H
ALBUMIN-SPE	2.54	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.12	0.11 - 0.26	G/DL	
ALPHA II-SPE	1.02	0.55 - 0.94	G/DL	H
BETA-SPE	0.68	0.55 - 1.00	G/DL	
GAMMA-SPE	1.84	0.50 - 1.30	G/DL	H
SPE INTERPRETATION	SEE COMMENT:			A

M-spike in the early gamma region has increased (since 7/29/13)
to 25% of total serum proteins or 1.6 g/dL.T.Burke, MD

GRAPH OR CHART RESULTS

General Information

Collected:
10/9/2013 3:50 PM

Resulted:
10/11/2013 1:35 PM

Ordered By:
Eric Y Chen, MD

Result Status:
Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC)

About This Test

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Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	5.5	6.00 - 8.30	G/DL	L
% ALBUMIN-SPE	43.2	55.1 - 65.7	%	L
% ALPHA I-SPE	2.3	3.1 - 5.6	%	L
% ALPHA II-SPE	19.6	8.0 - 12.7	%	H
% BETA-SPE	11.4	8.5 - 12.8	%	
% GAMMA-SPE	23.5	10.3 - 18.2	%	H
ALBUMIN-SPE	2.38	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.13	0.11 - 0.26	G/DL	
ALPHA II-SPE	1.08	0.55 - 0.94	G/DL	H
BETA-SPE	0.63	0.55 - 1.00	G/DL	
GAMMA-SPE	1.29	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

M-protein is 15% total proteins or 0.8 g/dL, essentially unchanged (from 06/10/13). A.Sabath, MD

GRAPH OR CHART RESULTS

General Information

Collected:
7/29/2013 9:16 AM

Resulted:
7/30/2013 2:27 PM

Ordered By:
Eric Y Chen, MD

Result Status:
Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC)

About this Test

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Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	5.1	6.00-8.30	G/DL	L
% ALBUMIN-SPE	46.7	55.1 - 65.7	%	L
% ALPHA I-SPE	2.5	3.1 - 5.6	%	L
% ALPHA II-SPE	18.4	8.0 - 12.7	%	H
% BETA-SPE	11.8	8.5 - 12.8	%	
% GAMMA-SPE	20.6	10.3 - 18.2	%	H
ALBUMIN-SPE	2.38	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.13	0.11 - 0.26	G/DL	
ALPHA II-SPE	0.94	0.55 - 0.94	G/DL	
BETA-SPE	0.60	0.55 - 1.00	G/DL	
GAMMA-SPE	1.05	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

M-protein is 13% total proteins or 0.7 g/dL, slightly decreased (from 04/16/13). A.Sabath, MD

GRAPH OR CHART RESULTS

General Information

Collected: 6/10/2013 8:13 AM
Resulted: 6/11/2013 3:00 PM
Ordered By: Eric Y Chen, MD
Result Status: Final result

GroupHealth.

ELECTROPHORESIS SERUM PROTEIN (GHC)

About This Test

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	5.4	6.00-8.30	G/DL	L
% ALBUMIN-SPE	44.5	55.1-65.7	%	L
% ALPHA I-SPE	1.7	3.1-5.6	%	L
% ALPHA II-SPE	18.4	8.0-12.7	%	H
% BETA-SPE	12.5	8.5-12.8	%	
% GAMMA-SPE	22.9	10.3-18.2	%	H
ALBUMIN-SPE	2.40	4.20-5.20	G/DL	L
ALPHA I-SPE	0.09	0.11-0.26	G/DL	L
ALPHA II-SPE	0.99	0.55-0.94	G/DL	H
BETA-SPE	0.68	0.55-1.00	G/DL	
GAMMA-SPE	1.24	0.50-1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

No change; M-spike is 16% of total proteins or 0.9 g/dL.
K.Riddell,MD

GRAPH OR CHART RESULTS

General Information

Collected: 4/16/2013 8:21 AM
Resulted: 4/19/2013 1:13 PM
Ordered By: Eric Y Chen, MD
Result Status: Final result

GroupHealth.

ELECTROPHORESIS SERUM PROTEIN (GHC)

About This Test

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	5.4	6.00-8.30	G/DL	L
% ALBUMIN-SPE	43.2	55.1-65.7	%	L
% ALPHA I-SPE	2.3	3.1-5.6	%	L
% ALPHA II-SPE	19.2	8.0-12.7	%	H
% BETA-SPE	12.2	8.5-12.8	%	
% GAMMA-SPE	23.1	10.3-18.2	%	H
ALBUMIN-SPE	2.33	4.20-5.20	G/DL	L
ALPHA I-SPE	0.12	0.11-0.26	G/DL	
ALPHA II-SPE	1.04	0.55-0.94	G/DL	H
BETA-SPE	0.66	0.55-1.00	G/DL	
GAMMA-SPE	1.25	0.50-1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

M-protein is 17% total proteins or 0.9 g/dL, it is mildly decreased (from 1/22/13). A.Sabath, MD

GRAPH OR CHART RESULTS

General Information

Collected: 3/14/2013 9:52 AM
Resulted: 3/18/2013 2:41 PM
Ordered By: Eric Y Chen, MD
Result Status: Final result

GroupHealth.

ELECTROPHORESIS SERUM PROTEIN (GHC)

About This Test

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.4	6.00 - 8.30	G/DL	
% ALBUMIN-SPE	39.8	55.1 - 65.7	%	L
% ALPHA I-SPE	2.4	3.1 - 5.6	%	L
% ALPHA II-SPE	16.7	8.0 - 12.7	%	H
% BETA-SPE	11.7	8.5 - 12.8	%	
% GAMMA-SPE	29.4	10.3 - 18.2	%	H
ALBUMIN-SPE	2.55	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.15	0.11 - 0.26	G/DL	
ALPHA II-SPE	1.07	0.55 - 0.94	G/DL	H
BETA-SPE	0.75	0.55 - 1.00	G/DL	
GAMMA-SPE	1.88	0.50 - 1.30	G/DL	H
SPE INTERPRETATION	SEE COMMENT:			A

M-spike has slightly decreased to 21% of total proteins of 1.4 g/dL. K.Riddell,MD

GRAPH OR CHART RESULTS

General Information

Collected: 1/22/2013 7:58 AM

Resulted: 1/25/2013 10:58 AM

Ordered By: Eric Y Chen, MD

Result Status: Final result

CBC/PLT/DIFF (GHC) - Details

Some tests have a standard range; this is the high and low value for a general population. Ask your doctor what your target value should be, based on your own health factors.

Don't need a copy mailed to you? Submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Standard Range	Your Value	Flag
WBC	4.0 - 10.8 K/uL	0.7	LL
RBC	3.90 - 5.60 10*6	3.28	L
HEMOGLOBIN	11.4 - 17.0 GM/DL	11.2	L
HEMATOCRIT	38 - 50 %	33	L
MCV	80 - 98	100	H
MCH	27 - 34	34	
MCHC	33 - 37 %	34	
RDW	8.0 - 18.5	16.5	
PLATELET COUNT	140 - 450 10*3	80	L
COMMENT		See Separate Manual Diff for Results	

A Manual Diff was added.

General Information

Collected: 02/19/2014 9:40 AM

Resulted: 02/19/2014 5:40 PM

Ordered By: Eric Y Chen, MD

Result Status: Final result

BACK TO LAB LIST

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ELECTROPHORESIS SERUM PROTEIN (GHC)

About This Test

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.50	6.00 - 8.30	g/dL	
ALBUMIN-SPE	2.81	3.75 - 5.01	g/dL	L
ALPHA I-SPE	0.23	0.19 - 0.46	g/dL	
ALPHA II-SPE	0.87	0.48 - 1.05	g/dL	
BETA-SPE	2.03	0.48 - 1.10	g/dL	H
GAMMA-SPE	0.57	0.62 - 1.51	g/dL	L
SPE INTERPRETATION	SEE COMMENT:			A

No change; M-spike is 30% of total proteins or 1.9 g/dL.
K.Riddell,MD

GRAPH OR CHART RESULTS

General Information

Collected: 11/20/2012 7:59 AM
Resulted: 11/23/2012 1:08 PM
Ordered By: Eric Chen, MD
Result Status: Final result

GroupHealth.

ELECTROPHORESIS SERUM PROTEIN (GHC)

About This Test

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.60	6.00 - 8.30	g/dL	
ALBUMIN-SPE	2.94	3.75 - 5.01	g/dL	L
ALPHA I-SPE	0.20	0.19 - 0.46	g/dL	
ALPHA II-SPE	0.78	0.48 - 1.05	g/dL	
BETA-SPE	2.10	0.48 - 1.10	g/dL	H
GAMMA-SPE	0.59	0.62 - 1.51	g/dL	L
SPE INTERPRETATION	SEE COMMENT:			A

No significant change; M-proteins are 28% of total proteins or 1.9 g/dL K.Riddell,MD

GRAPH OR CHART RESULTS

General Information

Collected: 10/11/2012 7:59 AM
Resulted: 10/15/2012 12:05 PM
Ordered By: Eric Chen, MD
Result Status: Final result

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	7.00	6.00 - 8.30	g/dL	
ALBUMIN-SPE	3.51	3.75 - 5.01	g/dL	L
ALPHA I-SPE	0.17	0.19 - 0.46	g/dL	L
ALPHA II-SPE	0.53	0.48 - 1.05	g/dL	
BETA-SPE	2.18	0.48 - 1.10	g/dL	H
GAMMA-SPE	0.61	0.62 - 1.51	g/dL	L
SPE INTERPRETATION	SEE COMMENT:			A

M protein in beta-region (seen previously) at 23% of total proteins or 1.6g/dL; it is significantly increased (from 05/15/12). In addition, a small new restricted protein detected in gamma-region; its quantification will follow immunofixation.
A.Sabath, MD
IFE gel does not confimr additional monoclonal protein and shows IgA-lambda only, as before. The small restricted protein in SPEP is non-specific. A.Sabath, MD

General Information

Collected: 7/19/2012 8:09 AM
Resulted: 7/30/2012 2:47 PM
Ordered By: Eric Chen, MD
Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.4	5.8 - 8.0	G/DL	
%PREALBUMIN-SPE	0.0	0 - 1	%	
% ALBUMIN-SPE	59.6	58.0 - 70.0	%	
% ALPHA I-SPE	1.6	1.4 - 3.1	%	
% ALPHA II-SPE	11.2	7.2 - 12.4	%	
% BETA-SPE	8.6	8.4 - 12.8	%	
% GAMMA-SPE	19.0	7.5 - 17.0	%	H
PREALBUMIN-SPE	0.00	0.0 - 0.1	G/DL	
ALBUMIN-SPE	3.81	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.10	0.11 - 0.26	G/DL	L
ALPHA II-SPE	0.72	0.55 - 0.94	G/DL	
BETA-SPE	0.55	0.55 - 1.00	G/DL	
GAMMA-SPE	1.22	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

No significant change in M-spike which is 9% of total serum proteins or 0.6g/dL. T.Burke,MD

General Information

Collected: 5/15/2012 8:00 AM
Resulted: 5/17/2012 4:05 PM
Ordered By: Eric Chen, MD
Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.2	5.8 - 8.0	G/DL	
%PREALBUMIN-SPE	0.0	0 - 1	%	
% ALBUMIN-SPE	61.5	58.0 - 70.0	%	
% ALPHA I-SPE	1.4	1.4 - 3.1	%	
% ALPHA II-SPE	11.0	7.2 - 12.4	%	
% BETA-SPE	8.8	8.4 - 12.8	%	
% GAMMA-SPE	17.3	7.5 - 17.0	%	H
PREALBUMIN-SPE	0.00	0.0 - 0.1	G/DL	
ALBUMIN-SPE	3.81	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.09	0.11 - 0.26	G/DL	L
ALPHA II-SPE	0.68	0.55 - 0.94	G/DL	
BETA-SPE	0.55	0.55 - 1.00	G/DL	
GAMMA-SPE	1.07	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

No change; M-spike is 8% of total proteins or 0.5 g/dL.
K.Riddell,MD

General Information

Collected: 3/22/2012 8:00 AM
Resulted: 3/23/2012 2:08 PM
Ordered By: Eric Chen, MD
Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.6	5.8 - 8.0	G/DL	
%PREALBUMIN-SPE	0.0	0 - 1	%	
% ALBUMIN-SPE	58.5	58.0 - 70.0	%	
% ALPHA I-SPE	1.5	1.4 - 3.1	%	
% ALPHA II-SPE	12.6	7.2 - 12.4	%	H
% BETA-SPE	9.4	8.4 - 12.8	%	
% GAMMA-SPE	18.0	7.5 - 17.0	%	H
PREALBUMIN-SPE	0.00	0.0 - 0.1	G/DL	
ALBUMIN-SPE	3.86	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.10	0.11 - 0.26	G/DL	L
ALPHA II-SPE	0.83	0.55 - 0.94	G/DL	
BETA-SPE	0.62	0.55 - 1.00	G/DL	
GAMMA-SPE	1.19	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

Slight increase in the M spike to 7.7% of total or 0.5 G/Dl.
D.Sherer, MD

General Information

Collected: 12/27/2011 8:01 AM
Resulted: 12/29/2011 4:34 PM
Ordered By: Eric Chen, MD
Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.2	5.8 - 8.0	G/DL	
%PREALBUMIN-SPE	0.0	0 - 1	%	
% ALBUMIN-SPE	61.9	58.0 - 70.0	%	
% ALPHA I-SPE	1.3	1.4 - 3.1	%	L
% ALPHA II-SPE	11.1	7.2 - 12.4	%	
% BETA-SPE	9.1	8.4 - 12.8	%	
% GAMMA-SPE	16.6	7.5 - 17.0	%	
PREALBUMIN-SPE	0.00	0.0 - 0.1	G/DL	
ALBUMIN-SPE	3.84	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.08	0.11 - 0.26	G/DL	L
ALPHA II-SPE	0.69	0.55 - 0.94	G/DL	
BETA-SPE	0.56	0.55 - 1.00	G/DL	
GAMMA-SPE	1.03	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

No change; M-spike is 7% of total proteins or 0.4 g/dL
K.Riddell,MD

General Information

Collected: 8/17/2011 8:01 AM
Resulted: 8/22/2011 10:31 AM
Ordered By: Eric Chen, MD
Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.2	5.8 - 8.0	G/DL	
%PREALBUMIN-SPE	0.0	0 - 1	%	
% ALBUMIN-SPE	62.7	58.0 - 70.0	%	
% ALPHA I-SPE	1.6	1.4 - 3.1	%	
% ALPHA II-SPE	11.3	7.2 - 12.4	%	
% BETA-SPE	8.9	8.4 - 12.8	%	
% GAMMA-SPE	15.5	7.5 - 17.0	%	
PREALBUMIN-SPE	0.00	0.0 - 0.1	G/DL	
ALBUMIN-SPE	3.89	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.10	0.11 - 0.26	G/DL	L
ALPHA II-SPE	0.70	0.55 - 0.94	G/DL	
BETA-SPE	0.55	0.55 - 1.00	G/DL	
GAMMA-SPE	0.96	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

No change; M-spike is 7% of total proteins or 0.5 g/dL.
K.Riddell,MD

General Information

Collected: 5/20/2011 8:15 AM
Resulted: 5/25/2011 4:43 PM
Ordered By: Eric Chen, MD
Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Units	Flag
TOTAL PROTEIN	6.4	5.8 - 8.0	G/DL	
%PREALBUMIN-SPE	0.0	0 - 1	%	
% ALBUMIN-SPE	58.0	58.0 - 70.0	%	
% ALPHA I-SPE	2.0	1.4 - 3.1	%	
% ALPHA II-SPE	14.8	7.2 - 12.4	%	H
% BETA-SPE	9.1	8.4 - 12.8	%	
% GAMMA-SPE	16.1	7.5 - 17.0	%	
PREALBUMIN-SPE	0.00	0.0 - 0.1	G/DL	
ALBUMIN-SPE	3.71	4.20 - 5.20	G/DL	L
ALPHA I-SPE	0.13	0.11 - 0.26	G/DL	
ALPHA II-SPE	0.95	0.55 - 0.94	G/DL	H
BETA-SPE	0.58	0.55 - 1.00	G/DL	
GAMMA-SPE	1.03	0.50 - 1.30	G/DL	
SPE INTERPRETATION	SEE COMMENT:			A

No significant change; M-spike is 7% of total proteins or 0.4 g/dL. K.Riddell,MD

General Information

Collected: 1/25/2011 8:34 AM
Resulted: 1/27/2011 3:05 PM
Ordered By: Eric Chen, MD
Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	6.3	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	64.2	58.0-70.0 %	
% ALPHA I-SPE	1.2	1.4-3.1 %	L
% ALPHA II-SPE	11.3	7.2-12.4 %	
% BETA-SPE	8.7	8.4-12.8 %	
% GAMMA-SPE	14.6	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	4.04	4.20-5.20 G/DL	L
ALPHA I-SPE	0.08	0.11-0.26 G/DL	L
ALPHA II-SPE	0.71	0.55-0.94 G/DL	
BETA-SPE	0.55	0.55-1.00 G/DL	
GAMMA-SPE	0.92	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: M-spike is unchanged, now 5% of serum proteins or 0.3 g/dl. L. MACDOUGALL, MD		A

General Information

Collected: 8/13/2010 9:03 AM

Resulted: 8/17/2010 11:37 AM

Ordered By: Eric Chen, MD

Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	6.3	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	64.2	58.0-70.0 %	
% ALPHA I-SPE	1.2	1.4-3.1 %	L
% ALPHA II-SPE	11.3	7.2-12.4 %	
% BETA-SPE	8.7	8.4-12.8 %	
% GAMMA-SPE	14.6	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	4.04	4.20-5.20 G/DL	L
ALPHA I-SPE	0.08	0.11-0.26 G/DL	L
ALPHA II-SPE	0.71	0.55-0.94 G/DL	
BETA-SPE	0.55	0.55-1.00 G/DL	
GAMMA-SPE	0.92	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: M-spike is unchanged, now 5% of serum proteins or 0.3 g/dl. L. MACDOUGALL, MD		A

General Information

Collected: 8/13/2010 9:03 AM

Resulted: 8/17/2010 11:37 AM

Ordered By: Eric Chen, MD

Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	6.3	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	65.1	58.0-70.0 %	
% ALPHA I-SPE	1.2	1.4-3.1 %	L
% ALPHA II-SPE	11.1	7.2-12.4 %	
% BETA-SPE	8.9	8.4-12.8 %	
% GAMMA-SPE	13.7	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	4.10	4.20-5.20 G/DL	L
ALPHA I-SPE	0.08	0.11-0.26 G/DL	L
ALPHA II-SPE	0.70	0.55-0.94 G/DL	
BETA-SPE	0.56	0.55-1.00 G/DL	
GAMMA-SPE	0.86	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: No change; M-spike is 4% of total proteins or 0.3 g/dL. K.Riddell,MD		A

General Information

Collected: 4/13/2010 8:09 AM

Resulted: 4/16/2010 2:22 PM

Ordered By: Eric Chen, MD

Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	6.4	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	63.9	58.0-70.0 %	
% ALPHA I-SPE	1.5	1.4-3.1 %	
% ALPHA II-SPE	11.8	7.2-12.4 %	
% BETA-SPE	9.1	8.4-12.8 %	
% GAMMA-SPE	13.7	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	4.09	4.20-5.20 G/DL	L
ALPHA I-SPE	0.10	0.11-0.26 G/DL	L
ALPHA II-SPE	0.76	0.55-0.94 G/DL	
BETA-SPE	0.58	0.55-1.00 G/DL	
GAMMA-SPE	0.88	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: No change; M-spike is 4% of total proteins or 0.3 g/dL. K.Riddell,MD		A

General Information

Collected: 1/12/2010 8:07 AM

Resulted: 1/15/2010 10:53 AM

Ordered By: Eric Chen, MD

Result Status: Final result

BACK TO LAB LIST

ELECTROPHORESIS SERUM PROTEIN (GHC)

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You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	5.8	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	64.5	58.0-70.0 %	
% ALPHA I-SPE	1.5	1.4-3.1 %	
% ALPHA II-SPE	12.4	7.2-12.4 %	
% BETA-SPE	8.9	8.4-12.8 %	
% GAMMA-SPE	12.7	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	3.74	4.20-5.20 G/DL	L
ALPHA I-SPE	0.09	0.11-0.26 G/DL	L
ALPHA II-SPE	0.72	0.55-0.94 G/DL	
BETA-SPE	0.52	0.55-1.00 G/DL	L
GAMMA-SPE	0.74	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: No change; M-spike is 4% of total proteins or 0.2 g/dL. K.Riddell,MD		A

General Information

Collected: 9/8/2009 7:39 AM

Resulted: 9/10/2009 1:13 PM

Ordered By: Eric Chen, MD

Result Status: Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC)

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The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	6.0	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	64.3	58.0-70.0 %	
% ALPHA I-SPE	1.5	1.4-3.1 %	
% ALPHA II-SPE	12.5	7.2-12.4 %	H
% BETA-SPE	9.3	8.4-12.8 %	
% GAMMA-SPE	12.4	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	3.86	4.20-5.20 G/DL	L
ALPHA I-SPE	0.09	0.11-0.26 G/DL	L
ALPHA II-SPE	0.75	0.55-0.94 G/DL	
BETA-SPE	0.56	0.55-1.00 G/DL	
GAMMA-SPE	0.74	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: No change; M-spike is 3% of total proteins or 0.2 g/dL. K.Riddell,MD		A

General Information

Collected: 6/1/2009 8:22 AM

Resulted: 6/2/2009 11:15 AM

Ordered By: Eric Chen, MD

Result Status: Final result

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ELECTROPHORESIS SERUM PROTEIN (GHC)

For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	5.9	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	65.1	58.0-70.0 %	
% ALPHA I-SPE	1.6	1.4-3.1 %	
% ALPHA II-SPE	12.0	7.2-12.4 %	
% BETA-SPE	9.0	8.4-12.8 %	
% GAMMA-SPE	12.3	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	3.84	4.20-5.20 G/DL	L
ALPHA I-SPE	0.09	0.11-0.26 G/DL	L
ALPHA II-SPE	0.71	0.55-0.94 G/DL	
BETA-SPE	0.53	0.55-1.00 G/DL	L
GAMMA-SPE	0.73	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: No change in m-spike, now 5% of serum proteins or 0.3 g/dl. L. MACDOUGALL, MD	-	A

General Information

Collected: 3/30/2009 8:30 AM

Resulted: 3/31/2009 2:10 PM

Ordered By: Eric Chen, MD

Result Status: Final result

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For some test types, you can compare your new results to earlier results. If you have this option, you'll see a "graph or chart results" button below the test results.

The standard range column has general high and low values. Ask your doctor what your target value should be, based on your own health factors.

You may submit a form to stop (or resume) receiving a paper version of lab results.

Component Results

Component	Your Value	Standard Range	Flag
TOTAL PROTEIN	6.2	5.8-8.0 G/DL	
%PREALBUMIN-SPE	0.0	0-1 %	
% ALBUMIN-SPE	66.6	58.0-70.0 %	
% ALPHA I-SPE	1.1	1.4-3.1 %	L
% ALPHA II-SPE	12.0	7.2-12.4 %	
% BETA-SPE	8.8	8.4-12.8 %	
% GAMMA-SPE	11.5	7.5-17.0 %	
PREALBUMIN-SPE	0.00	0.0-0.1 G/DL	
ALBUMIN-SPE	4.13	4.20-5.20 G/DL	L
ALPHA I-SPE	0.07	0.11-0.26 G/DL	L
ALPHA II-SPE	0.74	0.55-0.94 G/DL	
BETA-SPE	0.55	0.55-1.00 G/DL	
GAMMA-SPE	0.71	0.50-1.30 G/DL	
SPE INTERPRETATION	SEE COMMENT: No significant change in m-spike, now 4% of serum proteins or 0.3 g/dl. L. MACDOUGALL, MD	-	A

General Information

1/23/2009 8:05 AM

1/26/2009 2:28 PM

Steven Ginsberg, MD

Final result

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