



Semmes-Weinstein™ monofilament aesthesiometer

Measure cutaneous sensory perception threshold. Each monofilament represents a unique amount of force. Set of five includes 2.83, 3.61, 4.31, 4.56, 6.65gm.

| sets | | |
|--------------------------|-----------|--------|
| 12-1410 | set of 20 | 425.00 |
| 12-1411 | set of 5 | 142.50 |
| individual monofilaments | | |
| 12-1415 | 1.65 gm | 27.50 |
| 12-1416 | 2.36 gm | 27.50 |
| 12-1417 | 2.44 gm | 27.50 |
| 12-1418 | 2.83 gm | 27.50 |
| 12-1419 | 3.22 gm | 27.50 |
| | | |
| 12-1420 | 3.61 gm | 27.50 |
| 12-1421 | 3.84 gm | 27.50 |
| 12-1422 | 4.08 gm | 27.50 |
| 12-1423 | 4.17 gm | 27.50 |
| 12-1424 | 4.31 gm | 27.50 |
| | | |
| 12-1425 | 4.56 gm | 27.50 |
| 12-1426 | 4.74 gm | 27.50 |
| 12-1427 | 4.93 gm | 27.50 |
| 12-1428 | 5.07 gm | 27.50 |
| 12-1429 | 5.18 gm | 27.50 |
| | | |
| 12-1430 | 5.46 gm | 27.50 |
| 12-1431 | 5.88 gm | 27.50 |
| 12-1432 | 6.10 gm | 27.50 |
| 12-1433 | 6.45 gm | 27.50 |
| 12-1434 | 6.65 gm | 27.50 |



Taylor hammer

Use to elicit responses during examination. Can be combined with tuning fork.

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|---------|--------------------------|-------|
| 12-1500 | Taylor hammer | 4.00 |
| 12-1501 | with 128 cps tuning fork | 15.00 |
| 12-1502 | with 256 cps tuning fork | 15.00 |



Baseline® tuning forks

Evaluate hearing and vibratory sensation. Set contains 6 tuning forks (128, 256, 512, 1024, 2048, 4095 cps).

| sets | | |
|----------------------------|----------------------------|-------|
| 12-1460 | set of six with case | 80.00 |
| 12-1461 | sensory set 30 and 256 cps | 45.00 |
| 12-1462 | 20 to 4096 cps, variable | 25.00 |
| weighted tuning forks | | |
| 12-1465 | 30 cps weighted | 40.00 |
| 12-1466 | 128 cps weighted | 8.00 |
| 12-1467 | 256 cps weighted | 8.00 |
| unweighted tuning forks | | |
| 12-1468 | 512 cps | 7.50 |
| 12-1469 | 1024 cps | 7.50 |
| 12-1470 | 2048 cps | 7.50 |
| 12-1471 | 4096 cps | 7.50 |
| student grade tuning forks | | |
| 12-1475 | 128 cps, weighted | 6.00 |
| 12-1476 | 256 cps | 5.00 |
| 12-1477 | 512 cps | 5.00 |



Baseline® dolorimeter/algometer

Evaluate pain threshold. Standardized (1.52cm²) flat circular probe is pushed against subject's skin until pain threshold is reached. Pounds and kilograms.

| | | | | | |
|---------|-------|--------|---------|--------|--------|
| 12-1440 | 2 lb. | 300.00 | 12-1442 | 25 lb. | 300.00 |
| 12-1441 | 5 lb. | 300.00 | 12-1443 | 60 lb. | 300.00 |



neurological (Buck) hammer

Two heads, point and brush for cutaneous sensation evaluation. Tuning fork has pinwheel.

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| 12-1510 | Buck hammer | 7.50 |
| 12-1511 | with 128 cps tuning fork | 60.00 |
| 12-1512 | with 256 cps tuning fork | 60.00 |



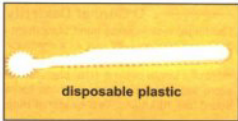
Baseline® two-point discriminator

Evaluate cutaneous sensitivity and touch threshold. Third point permits alternating between single and double point stimulation without changing setting. Plastic points minimize influence of temperature. Measures up to 14 centimeters.

| | | |
|---------|-----------------------|-------|
| 12-1480 | 2-point discriminator | 37.50 |
| 12-1481 | with third point | 42.50 |



Wartenburg stainless steel



disposable plastic

pinwheel

Use the pinwheel to elicit cutaneous sensory and pain perception responses.

| | | |
|---------|-----------------------------|-------|
| 12-1450 | Wartenburg pinwheel | 15.00 |
| 12-1451 | plastic disposable pinwheel | 2.50 |



Babinski hammer

Adjustable head can be oriented in two directions. Use pointed bottom as a 'gross' aesthesiometer.

| | | |
|---------|--------------------------|-------|
| 12-1520 | Babinski hammer | 15.00 |
| 12-1521 | with 128 cps tuning fork | 60.00 |
| 12-1522 | with 256 cps tuning fork | 60.00 |