



(AN ISO:9001:2008 CERTIFIED COMPANY)



INTEGRATED BIO-MEDICS & TECHNOLOGIES™

(A TEAM OF BIO-MEDICAL ENGINEERS)

No. 3, 2nd Floor, Bharathiar Road,
(Adjacent to State bank of Patiala), Near Lakshmi Mills Junction,
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OCCUPATIONAL THERAPY EQUIPMENT.

IBMT-OT-301 THERABAND / EXERCISE BAND



Theraband / Exercise Bands are available in different strengths to ensure proper resistance for each exercise. Color-coded band for resistive exercise.

IBMT-OT-302 THERAPUTTY / EXERCISE PUTTY



Color coded by resistance. Ideal for increasing hand muscle strength and improving range of motion in fingers / grip. Sold in individual patient or bulk quantities.

IBMT-OT-303 FRET SAW BICYCLE



A practical fret saw machine operated by means of cycle chain activated by patient through cycling motion. Smooth pedaling action aided with heavy flywheel provides low inertia for early treatment.

FRAME: 50 mm and 25 mm diameter tubular construction (16swg). **SEAT:** Height adjustable with worm handle. Distance from pedals is adjustable. Seat fitted with side and back support. **FLY-WHEEL:** Two, Cast-iron heavy fly-wheels. **FRET-SAW:** Moves smoothly on cup-cone bearings. **COUNTER:** Digital counter for pedal strokes. **FINISH:** Oven baked finish in black.

IBMT-OT-304 ADL TRAINING BOARD DUMMY ELECTRIC



Different types of switches are provided for teaching the usage of various types of switches normally used in day to day activities. The unit is beautifully finished in a laminated box.

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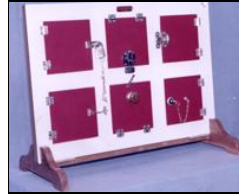
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IBMT-OT-305 ADL TRAINING; BOARD DIFF. DOORS



The frame set provides learning opportunity and progressive development of dexterity. It has six laminated doors, opening in different directions. Each door opens into a shelf where a reward or toy can be kept.

IBMT-OT-306 ADL TRAINING; BOARD -MECH. ACTIVITIES



Different types of nuts, bolts, screws and the tools used are provided for teaching the usage of various types of mechanical activities in day to day activities. The unit is beautifully finished in a laminated box.

IBMT-OT-307 CHECKER BOARD- QUADRICEPS



Helpful in improving / developing the movement and muscles of leg / lower limb

IBMT-OT-308 CHECKER BOARD- ARM & SHOULDER



Helpful in improving / developing the movement and muscles of arm / shoulder.

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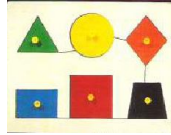
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E-mail : ibmtcbe@yahoo.co.inWeb : www.ibmtindia.com**IBMT-OT-309 PEGS AND SHAPES**

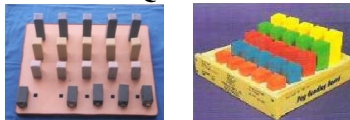
Wooden Base with pegs in different shapes, manipulative aid for assessing & distinguishing colours & shapes.

IBMT-OT-310 PEGS BOARD- VARIOUS SHAPES/SIZES

Wooden Base with pegs in various shapes/sizes, manipulative aid for assessing & distinguishing colours & shapes.

IBMT-OT-311 CYLINDRICAL PEGS BOARD

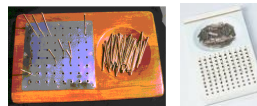
Wooden Base with pegs in various cylindrical shape /sizes, manipulative aid for assessing & distinguishing colours & shapes.

IBMT-OT-312 SQUARE PEGS BOARD

Wooden Base with pegs in various square sizes and height. manipulative aid for assessing & distinguishing colours & shapes.

IBMT-OT-313 MUSHROOM PEGS BOARD

Wooden Base with pegs in various sizes and height of mushroom shaped top. manipulative aid for assessing & distinguishing colours & shapes.

IBMT-OT-314 FINGER DEXTERITY PEG BOARD

Wooden Base with metallic pin pegs. Useful in improving hand eye co-ordination.

IBMT-OT-315 CIRCULAR PEG BOARD

Circular wooden Base with pegs in various shapes / sizes. manipulative aid for assessing & distinguishing colours & shapes.

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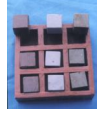
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IBMT-OT-316 NINE PEG BOARD



Wooden Base with 9 pegs in different / same colour, manipulative aid for assessing & distinguishing colours.

IBMT-OT-317 POSTING BOX



Wooden Box with different shaped cut out to insert similar shaped pegs through the cut out.

IBMT-OT-318 UP & DOWN STAIRWAY(Finger Board) 9 steps



Wooden step shaped unit for flexion / extension exercises of fingers.

IBMT-OT-319 TOWER SET



Wooden base with gradually decreasing size of wooden plates (square/rectangle/triangle/circle shaped) to be stacked as in the shape of a tower, manipulative aid for assessing & distinguishing colours & sizes

IBMT-OT-320 CORNER SEAT



An optional accessory for corner chair with a cut-out for proper positioning. Up down support raises the tray 30 degree from the horizontal position. Forms coating and a spill rim around the tray.

IBMT-OT-321 RELAXATION CHAIR



Sturdy unit on casters reclines to 63 degree angle. Footrest adjusts. Slots for safety belt. Natural wood finish.

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IBMT-OT-322 STAND-IN TABLE



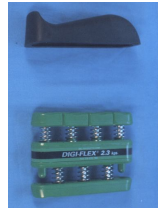
Natural wood finish with heavy-duty plasticized top. Hinged door for easy entry.

IBMT-OT-323 RECLINING CHAIR FOR THE AGE 8 TO 13 YEARS



These wooden chairs may be used in upright position or reclined and locked at any point through a 30 degree arc. Seat tilts to full jack knife position; foot platform adjusts for height. Chrome-plated metal base with ball-bearing casters, two with step-on brakes.

IBMT-OT-324 DIGIFLEX



Develops isolated finger strength, flexibility and coordination. Removable base correctly positions the Digi-Flex in your patient's hand and conforms to the palm.

IBMT-OT-325 BALANCE THERAPY BALL



Constructed of durable PVC with non-slip ribbed surface. Easily used in workouts by users of all ages and sizes. Available in seven color-coded sizes. Tested to support up to 660 pounds.

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IBMT-OT-326 BOLSTER



The foam padded bolster is covered with bright colour Nylon / Tetron cloth. It has a solid plastic core and is suitable for Rolling/Rocking exercises.

IBMT-OT-327 WEDGES



High-density foam filled wedges are suitable for positioning physically involved children.

IBMT-OT-328 MEDICINE BALL



Ball medicine, made out of fine leather, securely stitched with strong leather cord. Comes in different weights from 1kg to 5kg.

IBMT-OT-329 CO-ORDINATION BOARDS



The trampoline is for older children who have strong balance skills. Features include weather proof galvanized steel tube frame and a heavy-duty jumping surface suitable for indoor and outdoor use. Colors may vary. Includes foam frame pad to cover springs.

IBMT-OT-330 CORNER CHAIR



An optional accessory for corner chair with a cut-out for proper positioning. The down support raises the tray 30 degree from horizontal position. Forms coating and a spill rim around the tray.

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IBMT-OT-331 FLOOR SITTER & FLOOR DESK



An ideal floor chair for severely handicapped children. Soft, washable seating module has contour shape for comfort and correct posture. A separate wedge hold seating unit upright or in a reclining position.

IBMT-OT-332 C.P.CHAIR



M.S.tubular constructed with height adjustable footrest, neckrest with an activity tray in front.

IBMT-OT-333 C.P.WALKER



M.S. powder coated / chrome-plated steel. Comes with bar to abduct skids on rear casters to slow roll. Rigid balance ring adjusts for height.

IBMT-OT-334 ADJUSTABLE PLAY CHAIRS



Wooden adjustable chair, with broad base and removable tray and footrest, which are suitable for children activity.

IBMT-OT-335 ADJUSTABLE PLAY TABLE



Wooden adjustable table, with tilt able tray, which are suitable for children activity.

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IBMT-OT-336 ORAL-MOTOR EQUIPMENT SET



Includes essential toy-tools that kids love for various types of sensory stimulation and oral motor therapy.

IBMT-OT-337 SENSORY MOTOR EQUIPMENT SET



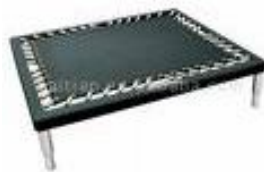
Set consists of tactile items to develop the fine motor skills and on towards the larger Gross Motor Skills

IBMT-OT-338 SKIN FOLD CALIPERS



An inexpensive, lightweight aluminium caliper. Measurement arms with “floating tips” are kept under constant pressure to assure accurate and reproducible results. 60mm scale is large and easy to read. Includes instruction booklet, tables, and custom carrying case.

IBMT-OT-339 TRAMPOLINE



The trampoline is for older children who have strong balance skills. Features include weather proof galvanized steel tube frame and a heavy-duty jumping surface suitable for indoor and outdoor use. Colors may vary. Includes foam frame pad to cover springs.

IBMT-OT-340 BUBBLE BATH



The bubble bath consists of multi-colored hollow balls of flexible plastic in a foam paneled tub. The tub is large enough for several children or therapist working with a child. The balls support the child and encourage movement.

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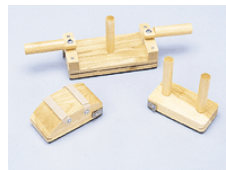
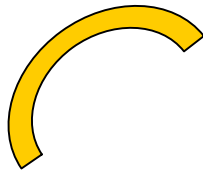
IBMT-OT-341 SANDING UNIT (RECIPROCAL EXER.) WITH INCLINE.



Consists of two wooden hinged planks. Upper plank's angle of inclination can be adjusted from horizontal to vertical position. Two pulleys are fitted at the top of 30 cm wide upper plank for reciprocal hand-shoulder exercises. 3 sets of sanding hand blocks with different grasp holds are provided with the unit. Unit is finished in natural wood polish.

UPPER PLANK: 30cm x100 cm high with center divider having measuring tape. **LOWER PLANK:** 30 cm wide with 6 slots to hold upper plank for angle adjustment.

IBMT-OT-342 SANDING UNIT SEMICIRCULAR (WALL MOUNTING).



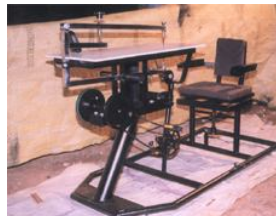
Semicircular Teak-wood plank, fitted with Two wall brackets for Wrist, Arm and Shoulder Exercises. **SIZE:** 20 cm wide * 100 cm diameter. Approximately. Teak-wood plank Thickness 50mm. **BLOCK:** One, Sanding block roller type. **CONSTRUCTION:** 25 mm thick, Teak-wood constructed planked and polished natural wood finish.

IBMT-OT-343 MULTI PURPOSE WHEEL (CHILD)



Tubular steel constructed frame with roller wheel, handle on side for Shoulder, Elbow and Supination / pronation exercises. Powder Coated / painted.

IBMT-OT-344 CYCLE FRET SAW (CHILD SIZE)



A practical fret saw machine operated by means of cycle chain activated by patient through cycling motion. Smooth pedaling action aided with heavy flywheel provides low inertia for early treatment. **FRAME:** 50 mm & 25 mm dia. tubular construction (16swg). **SEAT:** Height adjustable with worm handle. Distance from pedals in adjustable. Seat fitted with side and back support. **FLY-WHEEL:** Two, Cast-iron heavy fly-wheels. **FRET-SAW:** Moves smoothly on cup-cone bearings. **COUNTER:** Digital counter for pedal strokes. **FINISH:** Oven baked finish in black.

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IBMT-OT-345 TEADLE SAW (ADULT/CHILD)



A therapeutic activity for earlier stages of treatment when partial or controlled weight-bearing exercise may be indicated. The teadle saw may be adjusted for minimum or maximum range of motion in planter or dorsi-flexion of the ankle. Suitable for the children from the age of 8 and above.

IBMT-OT-346 TRAINING STOOLS (WHEEL CHAIR)



Set of 5 graduated, interlocking stools, to teach patients to get in and out of wheelchairs unaided. Patients start out by using all 5 steps; then as he becomes more skilled the number of steps is reduced until he can dispense with them completely. Tools can be hooked together in any sequence. **MATERIAL:** Teakwood and Plywood. **FINISH:** Natural wood polish finish.

IBMT-OT-347 NESTED FOOT STOOLS



Set of four nested footstools to encourage patient lifting of the feet. Constructed of teak-wood legs and wooden top with Non-slip matting. Natural wood polish finish.

IBMT-OT-348 FOOT PLACEMENT LADDER



Wooden floor ladder, with adjustable dividers offers various walking patterns. Steps may be of equal size and alternately placed for right-left progression. **MATERIAL:** Beams and dividers made of hard or teak-wood. **SIZE:** 96" long *24 / 27" wide. **FINISH:** Hard wood finish. Adjustable 16 divider-bars finished in different colours.

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Wooden geometric forms are painted in different colours, comprising one of each of the following: Large Circle, Small Circle, Square, Triangle and Rectangle, with stands to prevent tipping. Shapes placed at random the child crawls through each shape. The child may identify shapes as he is crawling through, or use colour as a cue. With his eyes closed the child may also identify shapes using tactile sense. These are especially useful in body and shape recognition, and colour discrimination. **FORMS:** Plywood constructed with Teak-wood reinforcement, in different sizes. **FINISH:** Forms, in different enamel colours.

IBMT-OT-350 ROLLS (BOLSTER)

The foam padded bolster is covered with bright colour Nylon/Tetron cloth. It has a solid plastic core and is suitable for Rolling/Rocking exercises.

IBMT-OT-351 FEEDER SEAT (CHILD)

The feeder Seat is ideal for feeding, learning or resting. Seats provide exciting feature, the anti thrust seat, for increased pelvic stability. Shoulder harness slots allow 4" of vertical adjustment. Contoured interior has 90 degree seat-to-back relationship to provide posturally correct seating. A 45" hip strap maintain child's position.

IBMT-OT-352 SQUARE MODULE SEATING SYSTEM.

Deluxe square module seating system is designed to support and position children with neurological impairments. It's ideal for a variety of settings. Set consists of Two Long Rectangles, Two Short Rectangles, Two Triangles, One Ring and One Disk. Base measurement is 50*50*28 cm.



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IBMT-OT-353 WEDGE BOARDS



Adaptive positioning provides stability and support for those lacking full body control. Firm comfortable foam wedges help proper positioning in the prone and supine position and for achieving greater gross and fine motor skills. Foam filled wedge covered with Nylon/Tetron. Fitted with Velcro strap to position the child.

IBMT-OT-354 TUMBLE FORM CORNER CHAIR



A positioning alternative that is easy to use, and the size fits children up to maximum height of 122 cm*38 cm back height. Broad base helps prevent abductor. Block supports the tray. The removable tray has a folding support to raise it to 30 degree above horizontal. Base is 50 cm*70 cm deep.

IBMT-OT-355 STAND-IN-TABLE (ONE PLACE)



Individual, laminated top is 36"*24" deep and has a rim all around to keep toys from falling, standing box is 14" wide * 10" deep. Standing platform with leg divider is adjustable for height and has hinged door. A special back support is fitted to reduce the depth of the box. Legs and frame of teak-wood. Laminated top of plywood. Box made of teak-ply with foam padded knee support. Natural wood polish finish.

IBMT-OT-356 TRICYCLES (LOW BOY TRICYCLE)



A sturdy adapted cycle with low centre of gravity for handicapped children. Cast aluminium construction fitted with Footplates, padded seat and back support. (Pedal size 7 to 9 no.)

IBMT-OT-357 WALKER SCISSORS GAIT PREVENTIVE (TINY TOT)



Tubular steel construction pipe Dia.25 mm*16swg. Chrome plated balance ring and handlebars are adjustable in height. Entrances from rear through hinged balance rings; height of frame is 20". Mounted on four 3" size ball bearing rubber casters. Oven baked finish.

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IBMT-OT-358 WALKER ROLLATOR (CHILD)



Two height adjustable grips are provided to hold and move forward with slight pressure. Oven baked finish.

IBMT-OT-359 WALKER ROLLATOR (JUNIOR)



Light weight foldable walker, constructed of oven baked finish. Each handle bar is individually adjustable for an exact fit. Patient pushes the handle bars to walk, front wheels eliminate side motion.

IBMT-OT-360 POSTURAL TRAINING MIRROR



Mirror, protected by hardwood polished frame with back covered by ply board, is fitted with a pair of angular and tubular stand. Metal parts oven baked finish.

IBMT-OT-361 DRESSING FRAMES (SET)



Each foot-square frame is for practice of a dressing activity. The four frames are large button, bows, hook-and-eye and snaps.

IBMT-OT-362 DOOR LATCH FRAME SET



The frame set provides learning opportunity and progressive development of dexterity. It has six laminated doors, opening in different directions. Each door opens into a shelf where a reward or toy can be kept.

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IBMT-OT-363 EQUILIBRIUM BOARD (RECTANGULAR)



The board encourages rhythm, balance, coordination and vestibular responses. As children develop confidence, they can use it in kneeling or standing position.

IBMT-OT-364 ROUND SCOOTER BOARD



Rolling is basic to neuro-motor control, this board will help children as they swivel, roll, rotate or move in any direction. Children with muscular dysfunction can use either hand, arm or legs to propel the board. Rugged construction for hard use. Foam padded with waterproof covering.

IBMT-OT-365 BODY BALANCE COORDINATION UNIT



Children can perform various body-posture exercises while bouncing, encouraging confidence and a feeling of success. Plate form of vinyl coated canvas is only 8" from ground. All metal frame with safety springs.

IBMT-OT-366 GEOMETRIC SHAPES (FOAM PADDED)



Three dimensional, tactile pleasing geometric shapes. Soft foam construction for physical and sensory activities. Set of 33 assorted shapes.

IBMT-OT-367 SOUND DISCRIMINATION SET



A redesigned and improved version of the popular Sound Boxes. 12 cylinders in pairs contain various material which when shaken provide different sounds. Lacquered hardwood cylinders are contained in 2 bases each containing a set of 6 cylinders.

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IBMT-OT-368 KNOBED VARIOUS SHAPES /CYLINDRICAL BLOCK SET



Consisting of long wooden blocks each with 6 / 10 inset knobbed cylinders graded in height and/or diameter. Teak wood / seasoned wood construction.

IBMT-OT-369 STEADINESS TESTER HOLE TYPE (ELECTRICAL)



Designed to measure an aspect of Psychomotor phenomena of steadiness. Tester provides an inexpensive means to access activity level and attention capacity.

IBMT-OT-370 TREMOR QUANTIFIER (TALKING PEN)



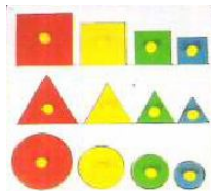
For students with visual-motor or tracking problems. Infra-red tip of battery-powered pen is sensitive to light and dark patterns, produces variable tone when students fail to track pattern properly. Variable tone and sensitivity accommodate different colors, color intensity, and user abilities.

IBMT-OT-371 BEAN BAGS



Among the most versatile items in any program; useful for dozens of activities and excellent for beginning throwing a catching exercises, which can later be combined with skipping, running, hopping and jumping. Can be used to teach underhand or overhand throwing, estimating distances, and target throw progressing to team games on relays. The bean bags in six colours.

IBMT-OT-372 SIZE PERCEPTION ROUND BOARD SET



Develops size constancy concept and sequential placement of increasing size. Laminated board has different size cutouts with corresponding laminated inserts with knobs.

*Models are subject to change without prior notice.

INTEGRATED BIO-MEDICS & TECHNOLOGIES™

(A TEAM OF BIO-MEDICAL ENGINEERS)

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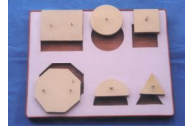
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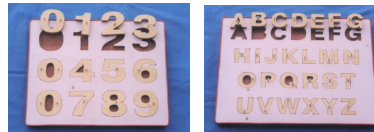
Web : www.ibmtindia.com

IBMT-OT-373 GEOMETRIC SHAPE FORM BOARD SET



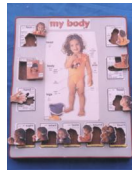
An elementary introduction to perception of geometric shapes. Useful when intensive form perception practice is indicated. Board comes with Four basic laminated Geometric shapes in attractive colours.

IBMT-OT-374 TACTILE NUMERICALS / ALPHABETS KIT



Visual discrimination and memory are essential attributes in recognition of numerals / alphabets. With this set, children experience three dimensional numeral shapes / alphabets, explore negative space. And select the numeral that matches the wood block inset. As a first step toward numeral writing, these thick blocks can be explored in tactile fashion, traced with fingers, then with writing tool on paper. Set consists of 10 digits, 0-9. / A to Z.

IBMT-OT-375 BODY PARTS PUZZLE KIT



An excellent manipulative aid for teaching body image awareness. Wooden body puzzle has 6 large parts, as children fit with the body together, they begin to see and understand the relationship between body parts and parts to whole. Body puzzle is 45cm long with two facial expressions, comes in a hinged box.

IBMT-OT-376 PUZZLES PROGRAMME SET



The sets of knobbed and plain puzzles have been specifically designed to provide exceptional children with much needed practice in the hand coordination and visual perception. Each puzzle is simple and provides success experiences as well as needed drill. The puzzle depicts objects that a handicapped child would be likely to recognize. Each puzzle picture is illustrated in vivid colour. Fruits, vehicles and animals are all excellent subjects.

IBMT-OT-377 RHYTHM/TIMBRE INSTRUMENT SET



Even severely handicapped children experience immediate success playing rhythm instruments. For group activities such as marching, sound games etc.

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IBMT-OT-378 DIDECTIC TOYS



Set of 20 assorted toys, encourage play for children of all ages.

IBMT-OT-379 SAND AND WATER TABLE



For development of tactile experiences and motor skills. Table is constructed of solid hard maple with a removable top. Overall dimensions 20*46*24 inches long with plastic pan 6 inches deep to hold water or sand.

IBMT-OT-380 WHEEL CHAIR (FOLDING JUNIOR)



Wheel-chair, folding with removable armrests and swinging foot-rests and fitted with push breaks is suitable for small adults/children. Removable armrests are fitted with S.S. guard with resin and P.U. rubber foam armrests. Foldable and swinging footrests are separately detachable and fitted with leg supporting belt.

IBMT-OT-381 BODY PARTS PUZZLE KIT



An excellent manipulative aid for teaching body image awareness. Wooden body puzzle has 6 large parts, as children fit with the body together, they begin to see and understand the relationship between body parts and parts to whole. Body puzzle is 45cm long with two facial expressions, comes in a hinged box.

IBMT-OT-382 KEY HOLE TEST BOARD



Hinged boxboard with randomly positioned keyhole shaped 25 slots. Patient must insert metal pegs into the hole and line up slot to insure proper fit. This test requires more complex visual-motor coordination and is helpful in evaluating lateralized brain damage.



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IBMT-OT-383 BRUININKS-OSERETSKY TEST OF MOTOR PROFICIENCY



This complete battery measures motor proficiency, differentiated gross and fine motor skills. The activities cover a wide range of enjoyable/challenging skills. Includes manual with illustrations to simplify scoring and administering.

IBMT-OT-384 DEPTH PERCEPTION BOARD



The Depth Perception Peg Board is a two-level pegboard designed to stimulate eye-hand coordination and depth perception in individuals with neurological disabilities. The bottom level of the pegboard is wood and the top level is clear. The set includes the pegboard and pegs.

IBMT-OT-385 FINGER EXTENSION REMEDIAL BOARD



Finger Extension Remedial Board is used to evaluate active finger extension, provide finger exercise, and coordinate hand flexors and extensors.

IBMT-OT-386 FLOOR MAT



Available in various sizes & thickness as per customer specification / requirement.

IBMT-OT-387 NESTI BENCHES



Nesti benches are one of the most versatile sets of furniture available for young clients. They encourage climbing, sitting, and socialization, and provide the ideal environment for therapeutic activities. Features include portability and space efficiency; sturdy, all-wood construction of high-quality birch plywood with a smooth lacquer finish that's easy to clean and maintenance free.

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IBMT-OT-388 PEDO CYCLE



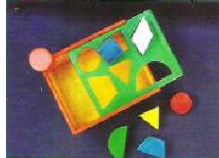
Tubular steel construction, fitted with resistance control device. For reactivation and mobilization of the joints and for strengthening the leg muscles. Suitable for patient unable to sit on a regular exercise bicycle.

IBMT-OT-389 TACTILE MAT



Made of PVC and covered with hundreds of tactile bumps. Well known for its therapeutic effects, reflexology is an integral part of the construction of this mat. Children with sensory processing disorders often respond with increased attention, focus and muscle tone when receiving their therapy on this mat.

IBMT-OT-390 POSTING BOX



Wooden Box with different shaped cut out to insert similar shaped pegs through the cut out.

IBMT-OT-391 MINNESOTA SPATIAL RELATIONS TEST



Measures perceptual abilities necessary to match relative shapes and sizes. Test consists of four aluminium form boards each containing 58 cut-outs and two sets of blocks. The boards are presented in order, and the individual must pickup the blocks and place each in its proper space.

IBMT-OT-392 MINNESOTA RATE OF MANIPULATION TEST



Reliably measures characteristic capacity or manipulative work. In the 5 tests administered the blocks are turned, moved and placed in certain prescribed ways. Consists of test boards, 50 individual record forms, and manual.

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IBMT-OT-393 SCOOTER BOARD – RECTANGULAR.



Varnished plywood scooter board on 4 ball bearing castors. Can be used in sitting, kneeling, or prone position to develop coordination and gross motor skills. Manoeuvres easily.

IBMT-OT-394 PEG BOARD - WALL MOUNTING



Combines the manipulative experiences of a Peg-board with practice in hand eye coordination, improves shoulder ROM and assists the development of grasp strength & tolerance.

**** ANY OTHER OCCUPATIONAL THERAPY PRODUCT REQUIRED BY YOU NOT MENTIONED
HEREWITH ALSO CAN BE SUPPLIED. KINDLY FORWARD US YOUR VALUED REQUIREMENTS.***

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