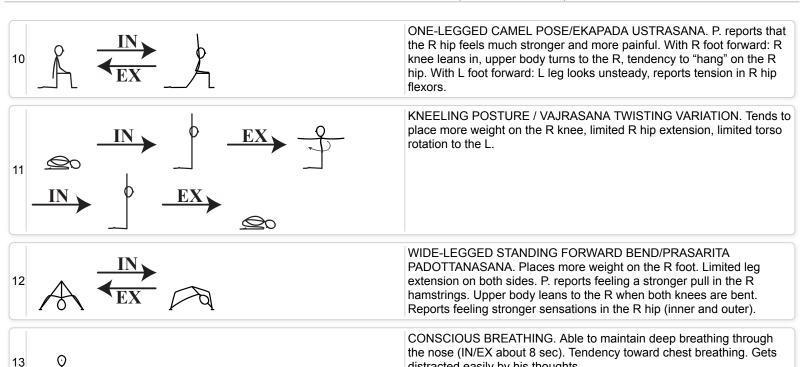


Client Movement Observation (Peter Student)

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1 EX IN	PELVIC TILT. Wide ROM in both directions, consistent abdominal contraction on EX.
$ \begin{array}{c c} \hline 2 & \hline \hline IN & \hline \end{array} $	WIND RELEASE POSE/APANASANA. Equal range of motion on both sides. R leg moves inward toward the midline of the body when he pulls his knees in.
$ \begin{array}{c c} \hline 3 & \hline EX \\ \hline \end{array} $	SUPINE LEG EXTENSION. Consistent trajectory and smooth movement in the L hip, inconsistent trajectory and restricted movement in the R hip. P. reports feeling a stronger pull in the hip flexors when his R leg is fully extended.
4 IN EX	SUPINE HAMSTRING STRETCH. Limited range of movement on both sides. R leg seems more restricted. P. reports a stronger pull in the R side of the lower back when his R leg is extended up.
$ \begin{array}{c c} \hline 5 & \underbrace{IN} \\ EX & \end{array} $	RECLINING BOUND ANGLE / SUPTA BADDHA KONASANA. Pronounced difference in movement on R and L side. The R leg doesn't move out as far and moves in much faster than L.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	CLAM SHELL. The range of movement is similar on R and L sides. P. reports significant discomfort and resistance in the R hip (while lying on the L side) when the R knee moves up.
7 EX	SUNBIRD POSE/CHAKRAVAKASANA. Wide ROM in the lumbar curve. Places more weight on his R knee. P. reports feeling a stronger pull on the R side of the lower back when the tailbone is down.
8 IN EX	COBRA/BHUJANGASANA. Unable to keep the pelvis grounded. R hip lifts off the ground when the upper body goes up. Reports feeling tension on the R side of the back and in the R hip flexors.
9 EX	SUNBIRD POSE/CHAKRAVAKASANA. Same as above, reports feeling less pull on the R side of the lower back.

Client Movement Observation (Peter Student)



distracted easily by his thoughts.