## POSTURAL ANALYSIS FORM

Client Name:
Teacher Name:
Date:

|  | SIDE VIEW | FRONT VIEW | BACK VIEW |
| :---: | :---: | :---: | :---: |
| Head |  | ——traight   <br> —ilted $R$ $L$ <br> Rotated $R \quad L$  | — Straight   <br> — Tilted $R$ $L$ <br> Rotation $R$ $L$ |
| Cervical spine | $\qquad$ Normal extension $\qquad$ Increased extension Flat |  | _Straight —_Lateral rotation R L Flat |
| Shoulders |  | _Level <br> _ $R$ higher <br> L higher | —Level $R$ $L$ <br> —Elevated $R$ $L$ <br> Depressed $R$ $L$ |
| Scapulae |  |  | _Normal _Protracted -_Retracted - Elevated O_Other |
| Thoracic spine |  |  | Lumbar/Thoracic spine $\qquad$ Straight $\qquad$ Convex toward right Convex toward left |
| Lumbar spine | ```_Normal extension Excessive extension (Iordosis) Flat``` |  | Lumbar spine $\qquad$ raight <br> __Convex toward right <br> __Convex toward left |
| Ribcage |  | - Normal ${ }_{\text {Rotated }}$ R L |  |
| Pelvis | __Neutral pelvis ASIS \& PSIS level ASIS \& symphisis pubis in same plane Normally lumbar spine will have normal extension <br> Anterior pelvic tilt ASIS lower than PSIS ASIS forward of symphisis pubis Normally lumbar spine will have increased extension (lordosis posture) <br> Posterior pelvic tilt $\overline{\text { ASIS higher than PSIS }}$ ASIS behind symphisis pubis <br> Normally lumbar spine will have decreased extension (flat back posture) | —Level hips —R higher — higher —Rotated clockwise — Rotated anticlockwise | Level PSIS —_Lateral tilt Higher L Higher R |


| Hip joints | $\qquad$ Neutral $\qquad$ Flexed $\qquad$ Extended |  | Normal —_Adducted R L —Abducted —_Medially rotated R L —Laterally rotated $R \quad \mathrm{~L}$ |
| :---: | :---: | :---: | :---: |
| Femur |  | Straight   <br> —_Lateral rotation $R$ $L$ <br> __Medial rotation $R \quad L$  |  |
| Knees | Neutral $\qquad$ Hyperextended <br> Flexed | __Normal _Knock knees Bow legged | __Normal __Knock knees Bow legged |
| Ankle joint | _Neutral _Plantar flexed _Dorsiflexed |  |  |
| Feet |  | __Inversion __Inersion |    <br> _Parallel   <br> __Inversion $R$ $L$ <br> Eversion $R$ $L$ |

