

Abdominal Student Checklist

Abdominal	
Assessment	Knowledge Indicators – verbalizes and demonstrates
Client comfort assessed: <ul style="list-style-type: none"> empty bladder abdomen fully exposed symphysis pubis draped Inspect <ul style="list-style-type: none"> right side of client 	Notes: <ul style="list-style-type: none"> condition of skin umbilicus contour & symmetry peristalsis pulsations
Auscultate: <ul style="list-style-type: none"> auscultate all quadrants & epigastrium auscultate vascular sounds 	<ul style="list-style-type: none"> States rationale for auscultating before palpating/percussing Starts RLQ Notes bowel sounds Names and notes any bruits in: <ul style="list-style-type: none"> aorta renal arteries iliac arteries femoral arteries
Percuss <ul style="list-style-type: none"> lightly - all quadrants, epigastric and suprapubic region 	<ul style="list-style-type: none"> Starts RLQ Determines areas of tympany and dullness and describes significance
Palpate all 4 quadrants: <ul style="list-style-type: none"> Client relaxation methods if needed Light palpation / Deep palpation Observes client facial expressions 	Identifies: <ul style="list-style-type: none"> Starts RLQ Describes rationale for light vs. deep palpation Identifies any masses or areas of tenderness – describe location and characteristics
Percuss liver <ul style="list-style-type: none"> Measure liver span in mid-clavicular line 	<ul style="list-style-type: none"> Identify lower border from umbilicus Identify upper border from lung resonance Measure span in cm
Palpate liver	<ul style="list-style-type: none"> Identifies liver edge Notes any firmness or tenderness
Percuss spleen <ul style="list-style-type: none"> Right side of patient with knees slightly flexed Splenic percussion sign 	<ul style="list-style-type: none"> Describe sounds, noting significance
Palpate spleen <ul style="list-style-type: none"> Client supine 	<ul style="list-style-type: none"> States if able to feel tip of spleen noting any tenderness
Palpate kidneys <ul style="list-style-type: none"> Standing on patient's right side to examine right kidney Blunt percussion of costovertebral angle (CVA) 	<ul style="list-style-type: none"> Demonstrates palpation of right kidney states right is sometime palpable and left not often palpable Notes any CVA tenderness
Palpate aorta	<ul style="list-style-type: none"> Identifies pulsations Demonstrates technique for determining aortic width