



Dartmouth Journal Services



ASN Table Checklist

To speed time to publication and reduce alteration charges, please consider the following layout and content choices before submitting your Table files.

Layout



Multiple rows of data cannot appear in a single cell



Age at Baseline, y	Diet information	Food items studied
55–69	Baseline	Total meats
30–55	Baseline & 1984, 86, 90	Beef, pork, lamb (Main dish) Beef, pork, lamb (Mixed dish) Hamburger Chicken with skin Chicken without skin



Age at Baseline, y	Diet information	Food items studied
55–69	Baseline	Total meats
30–55	Baseline & 1984, 86, 90	Beef, pork, lamb (Main dish)
		Beef, pork, lamb (Mixed dish)
		Hamburger
		Chicken with skin
		Chicken without skin

Layout



The number of rows should be uniform across the entire table:



Age at Baseline, y	Diet information	Food items studied
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30–55	Baseline & 1984, 86, 90	Beef, pork, lamb (Main dish)
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		Beef, pork, lamb (Mixed dish)
		Hamburger
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Layout



Data appearing under a single heading should not appear in multiple cells:



OR (95% CI)	
1.22	(0.61, 2.44)
0.79	(0.54, 1.1)
0.45	(0.22, 0.92)



OR (95% CI)
1.22(0.61, 2.44)
0.79(0.54, 1.1)
0.45(0.22, 0.92)

Layout



SD, SE, SEM, or + should not be in separate cells:



Age	(SD)
54.9	(13.1)
54.6	(14.2)



Age \pm SD
54.9 \pm 13.1
54.6 \pm 14.2

Layout

Use only one set of headings per table, and do not alter the number of columns within the table:



	CHO group		
	Male	Female	All
Weight, <i>kg</i>	100.2 ± 3.1	85.1 ± 2.0	91.7 ± 2.0
BMI, <i>kg/m²</i>	31.8 ± 0.8	32.4 ± 0.8	32.2 ± 0.5
Lean mass, <i>kg</i>	68.6 ± 2.0	48.3 ± 1.0	57.2 ± 1.6
	Control group		
	Male	Female	
Weight, <i>kg</i>	100.2 ± 3.1	85.1 ± 2.0	
BMI, <i>kg/m²</i>	31.8 ± 0.8	32.4 ± 0.8	
Lean mass, <i>kg</i>	68.6 ± 2.0	48.3 ± 1.0	



	CHO group			Control group	
	Male	Female	All	Male	Female
Weight, <i>kg</i>	100.2 ± 3.1	85.1 ± 2.0	91.7 ± 2.0	100.2 ± 3.1	85.1 ± 2.0
BMI, <i>kg/m²</i>	31.8 ± 0.8	32.4 ± 0.8	32.2 ± 0.5	31.8 ± 0.8	32.4 ± 0.8
Lean mass, <i>kg</i>	68.6 ± 2.0	48.3 ± 1.0	57.2 ± 1.6	68.6 ± 2.0	48.3 ± 1.0

Layout



Present data vertically in table headings and horizontally in table bodies:

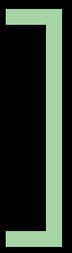


CHO group	Male	Female	All
Weight, <i>kg</i>	100.2 ± 3.1	85.1 ± 2.0	91.7 ± 2.0
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Content



Make sure that:



All heads are clearly labeled



Abbreviations are defined if appropriate



Units are provided if appropriate



Ranges are presented with no gaps or overlaps



Subject and treatment are included in table title