



# FDG Kit List

ITN	% full	Expires	Description	number required	
<input type="checkbox"/>	868	36%	9 months	1: Acetonitrile - anhydrous (100 ml)	3 ml
<input type="checkbox"/>	649	86%	7 wks	5: HCl, 1N - HCl used for FDG synthesis (500 ml bottle)	2 ml
<input type="checkbox"/>	975	87%	12 months	10: Mannose triflate - keep cold and dry (100 mg)	14 mg
<input type="checkbox"/>	870	44%	9 months	11: FDG terminal filter - Millex GS, 25 mm, sterilizing, vented (50 pe	1.
<input type="checkbox"/>	680	2%	17 months	12: Vent filter - Millex, GV4 (100 per box)	1.
<input type="checkbox"/>	913	39%	22 months	13: Needle - black (22 Ga 1.5)	5
<input type="checkbox"/>	829	26%	3 years	18: Sep-pak - Alumina-N (green) (5 bags of 10 per box)	1.
<input type="checkbox"/>	857	34%	3 years	19: Sep-pak - C-18 (red) (5 bags of 10 per box)	1.
<input type="checkbox"/>	766	52%	9 months	22: Sodium chloride - 14.6% for osmolality adjustment (20 ml or 40	1. bottle
<input type="checkbox"/>	931	28%	10 months	23: Stopcock - 4-way, luer (25 per box)	1.
<input type="checkbox"/>	800	75%	3 years	24: pH indicator paper - colorpHast, pH 5.0-10.0 (600 strips)	3
<input type="checkbox"/>	772	23%	3 years	25: Syringe - Sterile, Plastic, without needle (1 ml)	2
<input type="checkbox"/>	450	22%	15 months	26: Syringe - Sterile Plastic, without needle (3 ml)	1.
<input type="checkbox"/>	382	35%	13 months	27: Syringe - Sterile Plastic (10 ml)	1.
<input type="checkbox"/>	861	5%	3 years	28: Syringe - Sterile Plastic (20 ml)	1.
<input type="checkbox"/>	890	80%	9 months	29: Syringe - Sterile Plastic (60 ml)	1.
<input type="checkbox"/>	792	47%	3 years	30: Vial - Serum Reagent, Wheaton (5 ml)	4
<input type="checkbox"/>	699	74%	2 years	31: Vial - Serum Reagent, Wheaton (10 ml)	1.
<input type="checkbox"/>	834	24%	9 months	33: Vial - Sterile empty (30 ml)	1.
<input type="checkbox"/>	945	48%	23 months	42: LAL test kit, Pyrotell - 0.25 EU/ml, limulus ameocyte lysate (10	1. pkg
<input type="checkbox"/>	933	63%	22 months	45: Syringe, Insulin - U-100 Insulin Microfine IV 28G needle (0.5 ml)	1.
<input type="checkbox"/>	826	56%	3 years	46: Needle - yellow (20 Ga 1.5 inch)	1.
<input type="checkbox"/>	407	27%	14 months	53: Needle - pink (18 Ga 1.5")	4
<input type="checkbox"/>	714	99%	2 months	58: Buffer Solution - pH 6.00 (500 ml)	.1 ml
<input type="checkbox"/>	799	99%	3 months	59: Buffer Solution - pH 7.00 (500 ml)	.1 ml
<input type="checkbox"/>	801	77%	3 years	64: pH indicator paper - ColorpHast pH 4.0 - 7.0 (600 strips)	3
<input type="checkbox"/>	888	39%	3 years	70: Syringe - All PP/PE (3.0 ml)	2
<input type="checkbox"/>	866	97%	2 months	103: Pipette tips - individually wrapped and sterilized (2 - 200 ul)	3
<input type="checkbox"/>	939	67%	10 months	104: Pipette tips - individually wrapped and sterilized (50 - 1000 ul)	11
<input type="checkbox"/>	973	100%	3 wks	116: Ion Retardation Columns - AG11A8 and AG50WX8 (1.5 x 9)	1.
<input type="checkbox"/>	375	42%	3 years	119: Alcohol prep pads - Antiseptic IPA pad, individually wrapped (	5