

Sunday Manufactured

Expected mCi of Tc 99m at 2:00 a.m. ET

Gen Size	1 day Post Cal	2 day Post Cal	3 day Post Cal	4 day Post Cal	5 day Post Cal	6 day Post Cal	7 day Post Cal	8 day Post Cal	9 day Post Cal	10 day Post Cal	11 day Post Cal	12 day Post Cal	13 day Post Cal	14 day Post Cal
1000	701	573	447	348	270	210	163	127	98	76	59	46	36	28
2000	1403	1146	894	695	540	420	326	253	197	153	119	92	72	56
2500	1754	1433	1118	869	675	525	408	317	246	191	149	115	90	70
3000	2104	1720	1341	1043	810	629	489	380	295	229	178	139	108	84
4000	2806	2293	1789	1390	1080	839	652	507	394	306	238	185	144	112
4500	3157	2579	2012	1564	1215	944	734	570	443	344	267	208	161	125
5000	3507	2866	2236	1738	1350	1049	815	633	492	382	297	231	179	139
6000	4209	3439	2683	2085	1620	1259	978	760	591	459	357	277	215	167
7500	5261	4299	3353	2607	2025	1574	1223	950	738	574	446	346	269	209
10000	7015	5732	4471	3475	2700	2098	1630	1267	984	765	594	462	359	279
12500	8768	7165	5589	4344	3376	2623	2038	1584	1230	956	743	577	448	348
15000	10522	8598	6707	5213	4051	3147	2446	1900	1476	1147	891	693	538	418
18000	12626	10317	8048	6256	4861	3777	2935	2280	1772	1377	1070	831	646	502

- Calibration is Sunday, 12 Noon ET
- Manufacture Day: Sunday (U)
- Expected mCi of Tc 99m assumes 90% elution efficiency on that day

Please read the accompanying full [Prescribing Information](#) also available at [LantheusSPECT.com](#).



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