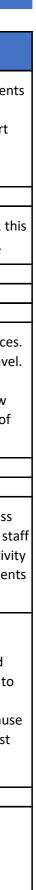
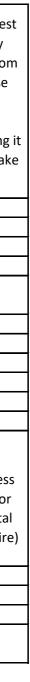


				TOTAL S	TAFF NOM	IINATIONS	FOR POS	TAL VOTE	WEIGHTING	
URN	WEIGHTING AREA	1	2	3	4	5	TOTAL	Extreme Scoring	Date Received	COMMENT
SA11272w	9	40	30	20	5	5	100		24/07/2020	Patients can be anxious about hospital appointment ths reducing times may be beneficial in reducing those anxieties expecially utilising public transport which has to be reliable and frequent which also applies to staff
SA17076x	11	20	20	20	25	15	100		20/07/2020	
SA19672y	20	30	30	5	30	5	100		24/07/2020	Access to hospital for staff and patients is crucial, th will hopefully reduce inpact on amulance service.
SB16078x	13	5	5	3	85	2	100	Yes	17/07/2020	
SB24220c	22						0			
SB28095y	16						0			
SC35326k	11	35	30	15	10	10	100		16/07/2020	Travel very important for patients to access services Travel important for staff retention, cross site trave Connectivity important but probably less so. Contamination and impact of cross boundary flow sound similar as all proposed sites and not likely of significant impact on choice
SC39914m	13						0			
SC55816w	11	20	25	35	10	10	100		16/07/2020	
SC63883y	11	20	20	50	5	5	100		23/07/2020	contamination - not an issue other than cost. Cross boundary flow can be mitigated. Travel times for sta and patients is important but in my view connectivit is critical given need to transport serious;y ill patient between sites, particularly children to UHW
SC64888s	21	20	20	23	22	15	100		14/07/2020	I feel that transfer of patients between hospitals needs to be taken into account due to specialised units being on certain sites, most staff now drive to work so public transport I don't feel is important. Contamination has to be taken into account because if this isn't treated properly it can have a large cost involved if past treatments have to be done
SC69445e	20						0			
SD30386x										



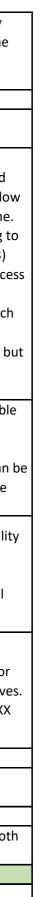
SD52953c	11	40	20	30	5	5	100		11/07/2020	I think accessibility for patients has to be the highest priority, but issues for staff (and students) is really important to make sure it doesn't deter people from working there. As I work in a tertiary unit and liaise closely with other tertiary units the access/connectivity is really important to. Contamination not that important to me, assuming is safe. If cross-boundary flow changes need to make sure capacity does too.
SE22007n	11	30	30	30	5	5	100		20/07/2020	
SE23404e	9						0			
SE29567d	19	50	10	0	30	10	100	Yes	14/07/2020	No - thank you
SF30777v	19						0			
SF37629k	11	25	25	45	0	5	100	Yes	21/07/2020	
SF42536m	11						0			
SF50783h	15	28	25	22	15	10	100		21/07/2020	
SF62487r	12	30	20	30	10	10	100		21/07/2020	
SF77291d	12						0			
SF78519y	11	30	30	20	5	15	100		21/07/2020	
SG16708y	17	16	20	22	25	17	100		21/07/2020	
SG41777a	13	30	15	30	5	20	100		14/07/2020	Travel times and access to public transport hubs more importance for patients/visitor to site. Access to regional centres of excellence very important for critical diagnosis/treatment. Primarily new hospital should serve its local community (North Lanarkshire
SG43321g										
SH11194u	12	15	15	40	10	20	100		20/07/2020	
SH14434s	24									
SH22942d	22						0			



S131519k 13 - - 0 - S136235y 8 40 10 20 10 20 100 21/07/2020 S136235y 8 40 10 20 10 20 100 21/07/2020 S136235y 8 40 10 20 10 20 100 21/07/2020 SK27940r 23 30 10 50 5 5 100 Yes 16/07/2020 Important I am also aware of local preventative health care delivery that is planned within the Monklands area. I would be outcomes for my lowed ones in an emergnecy for that requesney and cost. My biggest priority would be outcomes for my lowed ones in an emergnecy for that regions in an emergnecy for that regions of my lowed ones in an emergnecy for that regions in an emergnec	SH37230k	12	30	35	15	15	5	100		22/07/2020	None of these sites are especially well connected but Gartcosh - the indicated favourite site - is by far the worst. Access via train is misleading. I should add that I have made these journeys in order to be able to pass comment on this directly, not hypothetically. While there is a train station, it cannot be accessed directly. It can only be accessed via Cumbernauld or Glasgow Queen Street and there would be no plans to open up a more direct spur This seems to have been ignored. Cross boundary issues, while important, shouldn't factor into this If you put a large hospital near another areas population, then they will use it, not wanting to go to Glasgow Royal for distance or for them having created merry hell there on (frequent) previous visits, if nothing else, to put their whines onto social media
SK27940r2330105055100Yes16/07/2020I believe that accessibility for patients is very important 1 am also aware of local preventative health care delivery that is planned within the MoinKlands area: 1 would trust that public transport arrangements will be reflective of need in terms of frequesncy and cost. My biggest priority would be outcomes for my lowed ones in an emergancy for that reason 1 believe that access to regional centres is most importantSK29638r11302520101510024/07/2020Easy access for patients is paramount. However, it is also vital that we are able to attract high quality staff to work at the hospital - so travel times very omportant of course.SM15544b133020402810021/07/2020SM18349c222020202010020/07/2020All area's of criteria are important in this decision. I don thay being the way to show / imply Gartcosh as preferred site and it's disgrateful site and i											
SK27940r2330105055100Yes16/07/2020important 1 am also aware of local preventative health care delivery that is planned within the Monklands area: I would trust that public transport arrangements will be reflective of need in terms of frequesnoy and cost. My biggest priority would be outcomes for my loved ones in an emergnecy of that reason 1 believe that access to regional centres is most importantSK29638r11302520101510024/07/2020Easy access for patients is paramount. However, it is also vital that we are able to attract high quality staff to work at the hospital - so travel times very omportant. Connectivity to Regional Centres vital. Other issues are of less significance, although still important to rust into how weighting in SM18349c3020402810021/07/2020All area's of criteria are important in this decision. I do not have much faith or trust into how weighting in so strong that setter this forward in a way to show / implicance, although still important this decision. I do not have much faith or trust into how weighting in SM18349c2220202020202020/07/2020All area's of criteria are important in this decision. I do not have much faith or trust into how weighting in My garzeful and it's disgracefulSM75458c13SM75458c13SM75458c13SM75458c130<	SJ36235y	8	40	10	20	10	20	100		21/07/2020	
SK29638r11302520101510024/07/2020also vital that we are able to attract high quality staff to work at the hospital - so travel times very omportant. Connectivity to Regional Centres vital. Other issues are of less significance, although still important of course.SM15544b133020402810021/07/2020SM15544b133020402810021/07/2020SM15544b133020402810021/07/2020SM18349c22202020202010020/07/2020All area's of criteria are important in this decision. I do not have much faith or trust into how weighting in or scoring has been done for the new site. Minklands Hospital has taken this forward in a way to show / imply Gartcosh as preferred site and it's disgracefulSM74142k0SM75458c13021/07/2020SM91668m1122223551610021/07/2020	SK27940r	23	30	10	50	5	5	100	Yes	16/07/2020	important I am also aware of local preventative health care delivery that is planned within the Monklands area. I would trust that public transport arrangements will be reflective of need in terms of frequesncy and cost. My biggest priority would be outcomes for my loved ones in an emergnecy for that reason I believe that access to regional centres is
SM18349c22202020202020202010010020/07/2020All area's of criteria are important in this decision. I do not have much faith or trust into how weighting in or scoring has been done for the new site. Minklands Hospital has taken this forward in a way to show / imply Gartcosh as preferred site and it's disgracefulSM74142k </td <td>SK29638r</td> <td>11</td> <td>30</td> <td>25</td> <td>20</td> <td>10</td> <td>15</td> <td>100</td> <td></td> <td>24/07/2020</td> <td>also vital that we are able to attract high quality staff to work at the hospital - so travel times very omportant. Connectivity to Regional Centres vital. Other issues are of less significance, although still</td>	SK29638r	11	30	25	20	10	15	100		24/07/2020	also vital that we are able to attract high quality staff to work at the hospital - so travel times very omportant. Connectivity to Regional Centres vital. Other issues are of less significance, although still
SM18349c222020202020202010010020/07/2020do not have much faith or trust into how weighting in or scoring has been done for the new site. Minklands Hospital has taken this forward in a way to show / imply Gartcosh as preferred site and it's disgracefulSM74142k </td <td>SM15544b</td> <td>13</td> <td>30</td> <td>20</td> <td>40</td> <td>2</td> <td>8</td> <td>100</td> <td></td> <td>21/07/2020</td> <td></td>	SM15544b	13	30	20	40	2	8	100		21/07/2020	
SM75458c 13 Image: Model with the system of	SM18349c	22	20	20	20	20	20	100		20/07/2020	do not have much faith or trust into how weighting in or scoring has been done for the new site. Minklands Hospital has taken this forward in a way to show /
SM91668m 11 22 22 35 5 16 100 21/07/2020											
			22	22	25	-	40			24/07/2020	<u> </u>
SM96953k 12 24 26 15 5 30 100 21/07/2020											┨─────┤

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vital. still	
sion. I ghting in inklands now / raceful	

SN31406c	13	15	30	20	5	30	100		14/07/2020	Access during adverse weather I feel is extremely important as well as it remaining a hospital for the people of Lanarkshire rather than be a Glasgow overflow
SN33463y	8						0			
SN39963v	12						0			
SP14142x	11	22	22	20	27	9	100		14/07/2020	1) Clearing contaminated land could be costly and lead to further delays. 2) While Cross-Boundary flow is important, it has been happening for a long time. Unlikely that glasgow/Lothian residents are going to suddenly attend Lanarkshire services en masse. 3) Access for patients is important, but so is staff access important as NHSL really does need to focus on recruitments and retention as this is an issue which ultimetley affects the patients. 4) Connectivity is important especially for XXX Lanarkshire services but seems least important looking at everything
SP14238z	19	30	30	30	5	5	100		10/07/2020	Think very important that new hospital is accessible to patients and staff, and that patients can be transferred to regional centres easily. I feel that contamination and cross-boundary flow issues can b addressed prior to build and factored into any site chosen.
SP20328d	16	40	30	20	0	10	100		15/07/2020	Primary importance to patient and staff accessibility followed by access to regional services and then financial and activity pressures on services cross- boundary nil score for contamination is work wull need to be for any site to make safe for use
SP28999r	11	25	20	25	15	15	100		20/07/2020	Most important - travel times for patients and therefore relatives Access to regional centres for time critical emergencies. Reduced times saves lives. Cross boundary flow and contamination are XXXXX and can be mitigated in planning
SP42126u							0			
SP44341r										
SP59039r	11						0			
SP60856r	20	40	40	5	10	5	100		24/07/2020	Access to services / site important and vital for both staff and patients
SP63225a	11	25	25	30	15	5	100		22/07/2020	
	13	15	20	50	5	10	100	Yes	16/07/2020	

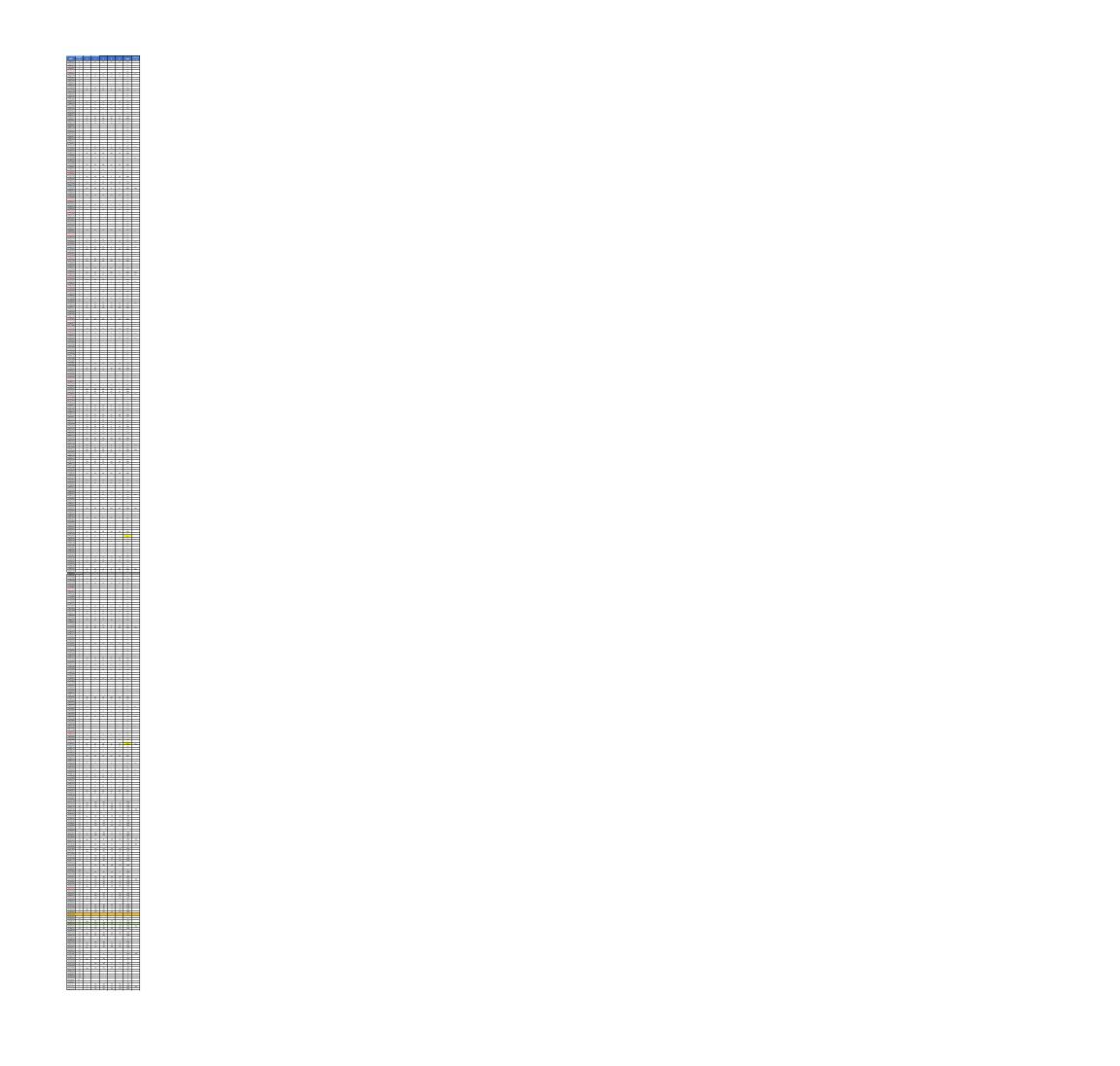


		-	-	_	-			-	-	
SP79027c	16	25	25	30	10	10	100		14/07/2020	1) patient needs good accessibility 2) staff require good transport links 3) internal hospital transfers of patients are important, especially emergencies, as access to sevices, specialists are of importance. Quick transfers are vital. 4) work to remove contamination - not so important 5) cross boundary flow - not so important as it already happens
SP80459u										
SP87319s	21	26	24	16	18	16	100		14/07/2020	1) Transport cost for some patients will impact base on distance travelled - could create greater inequalities 2) Crucial in terms of recruitment and retention of staff 3) Patient transport and ambuland service in place 4) Likely impact on variable build costs 5) Some cross boundary flow already established. Gartcosh site likely to be used by Northern corridor residents.
SP89379c	11	30	25	35	5	5	100		21/07/2020	
SP91851d	22						0			
SP99005h	13						0			
SQ11329r	15	30	30	30	5	5	100		20/07/2020	
SQ45769w	12	23	17	30	10	20	100		21/07/2020	Important to lease with other people for patient intervention
SR15487z	13	25	25	25	10	15	100		19/07/2020	Evenly for first 3 criteris as these are equally important for patients and staff centred care
SR18207t	21						0			
ST10275w	13						0			
ST14704r	22	90	5	0	4	1	100	Yes	16/07/2020	Currently poor public transport to Gartcosh no direct service from Airdrie or outlaying villages, not everyone has a car/can drive. Despite Gartcosh having a railway line, people would have to travel by train to Glasgow and then take the Glasgow to Gartcosh train. This is not an option for elderly, people with physical health issues, no drivers. The above also applies to staff who do not drive or have access to a car. Airdrie has 3 train stations including Caldercruix and provide a regular bus service from surrounding villages and Coatbridge
SU16227m	8						0			
SU16719s	13	30	30	30	5	5	100		14/07/2020	I feel the above reflects the importance and contamination as explained is as expected and no major issues and boundary flow looks after itself. Patient staff travel and centres is far more importan
SU41838h	12						0			
SV12751k	8	30	40	20	5	5	100	1	21/07/2020	



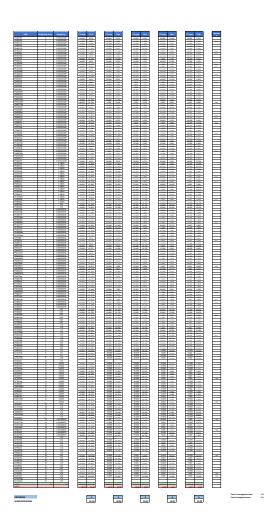
SV/14924+	11					1	0			
SV14824t		20	20	20	10	10			20/07/2020	
SW27300f	11	30	20	30	10	10	100		20/07/2020	
SW41715b	11						0			
SX38900b	13						0			
SX39814w	13						0			
SX59548a	19						0			
SY21040x	12						0			
SY29365z	9						0			
SY29392d	12	25	25	25	15	10	100		20/07/2020	
SY81535t	11	20	20	50	0	10	100	Yes	16/07/2020	Getting quick access to regional centres can mean the difference between life or death for a patient, minutews make a real difference. The further away a site is the longer the journey. Travel and access for staff and patients is important.
SY83278p	8	30	30	10	10	20	100		21/07/2020	
-										
TOTALS		1449	1223	1304	622	602				
		52 81 64%	52	52	52	52				





URN	Weighting Area	1	2	3	4	5	Total	Extreme
PA20679v PA45426r	1	20	20	10	40	10	100	
PA45426r PA97574v PA98954x	1	14 30	14 25	14	48	10 20	100	Yes
PB40457b PC71122t	1	30	25	20	15	10	100	
PC95088t PD94794e	1 1	50	50 10	0	0	0	100	Yes
PE47363s PE86881y	1	20	10 40	10	40	20	100	
PF29569d	1	20 60	20 10	10 5	40	10 20	100 100	Yes
PF62455e PH11164u	1	60 22	20 18	15 16	0 25	5 19	100 100	Yes
PH37489y PH43401y	1	20	10	10	40 20	20	100 100	Yes
PH50917e PJ20128t	1	25 20	20	20	15 40	20	100	
PJ40335d PK10224n	1	15 25	15 10	5	5 30	60 30	100	Yes
PK57200v PK67381f	1	40 20	10 20	5 20	40 25	5 15	100 100	
PM28948s PM33151z	1	30 20	20 15	20 20	15 30	15 15	100 100	
PM36100y PM62703p	1	20	20	15 10	30 10	15 20	100	
PM70746b PM85735q	1	98 35	1 25	1 15	0 20	0	100	Yes
PN52052h PN56949h	1	20	15	10	45	10 10	100	
PN82899e PN89503q	1	25	25 10	15	30	5	100	Yes
PQ50835c PR43846m	1	10 40	20 20	10	50 20	10	100	Yes
P568654t P582479p	1	25	25 19	0 12	0 25	50 19	100	Yes
PT97703p PT98075z	1 1	40	35	15	5	5	100	
PU14248c	1	20	30	10	40	40	100	Yes
PU71821v PU92272z	1	30 24	30 23	20 15	10 15	10 23	100	
PU93780c PV12213m	1	40 35	10 20	10 15	10 15	30 15	100	
PV23038b PV40487g	1	25 20	17	18 20	25 30	15 15	100	
PW45311j PW89704d	1	50 40	2	5 20	3 15	40 20	100 100	Yes
PW99939c PX74027r	1	30 30	25 30	20 15	5 15	20 10	100	
PZ16037h PA77444x	1 2	20	20	20	10	30 35	100	È.
PB48632s PD21699f	2	23 25	22	18 20	20 15	17	100	
PG25437e PG27749s	2	30 30	30 30	20	15 30	5	100	
PG56260t PG79325m	2	15 30	15 30	5 20	60 15	5	100	Yes
PJ28531x PK65645v	2	75	15 20	5 25	5	0	100	Yes
PM26171t PN94984j	2	20	20 25	15 15	20	25 15	100	
PT21210x PT82827f	2 2 2	20	20 22	20	25 34	15 6	100	
PU11386q	2	25	25	18 20 10	10	20	100	V-
PY63260q PY89006p PK83766n	2 2 3	60 24 20	30 24 25	10 14 25	0 24 15	0 14 15	100 100 100	Yes
PK83766h PV82636h PA54723b	3 3 4	20 30 30	25 30 30	25 10 20	15 20 10	15 10 10	100 100 100	
PA547230 PB14559p PD29877h	4 4 4	23	30	14	23	10	100	
PD55196w	4	40 30	30 30	10 20	10 5	10 15	100 100	
PD69650s PD84685w PF24477m	4	40 60	30 30	10	10 0	10 0	100 100	Yes
PF79235a	4	25 40	25 30	20 15	30 5	0	100 100	
PG50457u PH48448w	4	30 30	20	20 20	15 10	15 10	100	
PH76303w PJ92968r	4 4	30 20	30 20	25 20	5 20	10 20	100	
PK70932x PK80957n	4 4	50 20	50 20	0 30	0	0	100 100	Yes
PK82728u PK93579r	4	20	20	30 22	5 17	25 18	100	
PM10917y PM11237z	4	18 20	14 20	24 30	26 25	18	100 100	
PM31632p PM36687d	4	32 35	28 35	20 20	5	15 5	100 100	
PM48765v PM72899c	4	30 40	20	10	20 5	20 10	100	
PM79027r PM79095g	4	80 30	10 20	10	0	0	100	Yes
PM84013j PM84397v	4	22	21 30	22 20	17	18 10	100	
PQ92706z PR85529p	4	24 40	20	17	26	13	100	
P555814a PT77007y	4 4	30	35 30 30	20	5 10 10	5 10 10	100	
PT81748x PW53093k	4	25	25	20	20	10	100	
PW530938 PW60007e PX66819f	4	25 36	15 30	30 30	20	10 2	100 100	Yes
PX77313d	4	30 30	20 30	25	5 10	20 10	100	
PY16219m PY68875q	4	75 50	10	3 15	10 10	2	100 100	Yes
PY91832p PZ19662j	4	25 27	25 23	35 20	5 15	10 15	100	
PC88435x PE50860f	5	26 25	22 25	10 15	30 20	12 15	100	
PG92066h PK18523p	5	60 40	24 30	8 15	0	8 10	100 100	Yes
PV96445b PY72286t	5	35 30	30 30	5 30	25 5	5	100 100	
PA70949y PB53954n	6	45 30	35 35	10 25	5	5	100 100	
PC77629q PD72798u	6	40 20	20 15	10 20	20 30	10 15	100 100	E
PG66439e PS46038g	6 6	50	10 23	20	10 28	10	100	Yes
PT10798b PB54213f	6	20 20	20 20	15 20	40 20	5 20	100	
PN18684n PS45476a	7 7	35	35	10	10	10 28	100	
SJ36235y SV12751k	8	40 30	10 40	20 20	10	20	100	
SY83278p SA11272w	8	30 40	30	10 20	10	20	100	
SP44341r SA17076x	11	20	20	20	25	15	100	
SC35326k SC55816w	11	35 20	30	15	10 10	10	100	
SC63883y SD52953c	11	20 20 40	20	50 30	5	5	100	
SE22007n SF37629k	11 11 11	40 30 25	20 30 25	30 30 45	5	5	100	Yes
SF78519y SK29638r	11	30	30	20	5	15	100	. 6.8
SM91668n SP14142x	11	22	22 22	35	5 27	16	100	
SP14142x SP28999r SP63225a	11	25	20	20 25 30	15	9 15 5	100	
SP63225a SP89379c SW27300f	11	25 30	25 25 20	30 35 30	15 5 10	5 5 10	100 100 100	
SW27300f SY81535t SF62487r	11 11 12	30 20	20 20 20	30 50 30	10 0 10	10 10 10	100 100 100	Yes
SH11194u	12	30	15	40	10	20	100	
SH37230k SM96953k	12	30 24	35 26	15 15	15 5	5 30	100 100	
SQ45769w SY29392d	12	23 25	17 25	30 25	10 15	20 10	100 100	
SB16078x	13	5 30	5 15	3 30	85 5	2 20	100	Yes
SG41777a	13 13	30 15	20 30	40 20	2	8 30	100 100	
SG41777a SM15544b SN31406c	13	15 25	20 25	50 25	5 10	10 15	100 100	Yes
SG41777a SM15544b SN31406c SP68735n SR15487z	13		30	30	5	5	100	-
SG41777a SM15544b SN31406c SP68735n		30		22	15	10	100	
SG41777a SM15544b SN31406c SP68735n SR15487z SU16719s SD30386x SF50783h	13 13 15	28	25 30		5	5	100	
SG41777a SM15544b SN31406c SP68735n SR15487z SU16719s SD30386x SF50783h SQ11329r SP20328d SP79027c	13 13 15 15 16 16	28 30 40	25 30 30 25	30 20	5 0 10	10	100 100 100	
SG41777a SM15544b SN31406c SP68735n SR15487z SU16719s SD30386x SF50783h SQ11329r SP20328d SP79027c SG16708y	13 13 15 15 16 16 17	28 30 40 25 16	30 30 25 20	30 20 30 22	0 10 25	10 10 17	100 100 100	
SG41777a SM15544b SN31406c SP68735n SR15487z SU167195 SU167195 SU167195 SU167295 SU167295 SU167295 SU13297 SP20328d SP70327c SG167089 SP80459u SE29567d	13 13 15 15 16 16 17 18 19	28 30 40 25 16 30 50	30 30 25 20 30 10	30 20 30 22 15 0	0 10 25 10 30	10 10 17 15 10	100 100 100 100	Yes
SG41777a SM15544b SN31406c SP687334 SR15487z SU16719s SD30386a SF50783h SQ11329r SP20328d SP79027c SG16708y SP20328d SP79027c SG16708y SP20328d SP203284 SP2	13 13 15 15 16 16 17 18 19 19 20	28 30 40 25 16 30 50 30 30	30 30 25 20 30 10 30 30	30 20 30 22 15 0 30 5	0 10 25 10 30 5 30	10 10 17 15 10 5 5	100 100 100 100 100 100	Yes
SG41777a SM15544b SN31406c SP68735n SR15487r SU16719s SD30386k SF50783h SP20328d SF70927c SG16708y SF20528d SF29567d SF24238z SA19672y SF608567 SF608567	13 13 15 15 16 16 16 17 18 19 19 19 20 20 21	28 30 40 25 16 30 50 30 30 40 20	30 30 25 20 30 10 30 30 30 40 20	30 20 30 22 15 0 30 5 5 5 23	0 10 25 10 30 5 30 10 22	10 10 17 15 10 5 5 5 15	100 100 100 100 100 100 100 100 100	Yes
SG41777a SM15544b SN31405c SN31405c SR5473 SG15487z SJ16719s SJ303864x SQ11329r SP20328d SP37927c SG16708y SP80459u SF39284 SP142382 SA19672y SP60856r SC648885 SP87319s SCM13454	13 13 15 15 16 16 17 18 19 20 20 20 21 21 21 22	28 30 40 25 16 30 50 30 30 40 20 26 20	30 30 25 20 30 10 30 30 40 20 24 20	30 20 30 22 15 0 30 5 5 23 16 20	0 10 25 10 30 5 30 10 22 18 20	10 10 17 15 10 5 5 5 5 15 16 20	100 100 100 100 100 100 100 100 100 100	
SG41777a SM15544b SN31406c SN31406c SR15487z SU16719s SD30386w SG50783h SQ11329r SP20328d SP79027c SG6708y SP20429u SP20429s SP142382 SA19672y SP60856r SC64888s	13 13 15 16 16 16 17 18 19 19 20 20 20 21 21	28 30 40 25 16 30 50 30 30 40 20 26	30 30 25 20 30 10 30 30 40 20 24	30 20 30 22 15 0 30 5 5 23 16	0 10 25 10 30 5 30 10 22 18	10 10 17 15 10 5 5 5 5 15 16	100 100 100 100 100 100 100 100 100	Yes Yes Yes

Category	Number	Target %	Actual %	Weighting (target/actual)
1	49	12	28.16091954	0.426122449
2	16	11	9.195402299	1.19625
3	2	3	1.149425287	2.61
4	. 39	11	22.4137931	0.490769231
5	6	3	3.448275862	0.87
6	7	7	4.022988506	1.74
7	3	4	1.724137931	2.32
8	3	5	1.724137931	2.9
9	1	2	0.574712644	3.48
10	1	1	0.574712644	1.74
11	. 16	6	9.195402299	0.6525
12	6	6	3.448275862	1.74
13	7	6	4.022988506	1.491428571
14	. 1	1	0.574712644	1.74
15	2	3	1.149425287	2.61
16	2	2	1.149425287	1.74
17	1	1	0.574712644	1.74
18	1	1	0.574712644	1.74
19	2	3	1.149425287	2.61
20	2	2	1.149425287	1.74
21	2	1	1.149425287	0.87
22	2	5	1.149425287	4.35
23	1	2	0.574712644	3.48
24	. 2	2	1.149425287	1.74
Total	174	100	100	1



STAFF								
URN	Weightin	Weightin	Clunw Clw	C2 unw C2w	C3 unw C3w	C4 unw C4w	CS unw CSw	Extreme
5/36235v	e Area 8	2.9	40.000 116.000	10.000 29.000	20.000 58.000	10.000 29.000	20,000 58,000	Scoring
SV12751k	8	2.9	30.000 87.000	40.000 116.000	20.000 58.000	5,000 14,500	5,000 14,500	
5Y832780	8	2.9	30.000 87.000	30.000 87.000	10.000 29.000	10.000 29.000	20.000 58.000	
5A11272w	9	3.48	40.000 139.200	30.000 104.400	20.000 69.600	5.000 17.400	5.000 17.400	
5944341r	10	1.74						
SA17076x	11	0.6525	20.000 13.050	20.000 13.050	20.000 13.050	25.000 16.313	15.000 9.788	
SC35326k	11	0.6525	35.000 22.838	30.000 19.575	15.000 9.788	10.000 6.525	10.000 6.525	
SC55816w SC63883v	11	0.6525	20.000 13.050	25.000 16.313 20.000 13.050	35.000 22.838	10.000 6.525 5.000 3.263	10.000 6.525 5.000 3.263	
SD52953c	11	0.6525	20.000 13.050	20.000 13.050 20.000 13.050	50.000 32.625 30.000 19.575	5.000 3.263	5.000 3.263	
SE22007n	11	0.6525	30.000 19.575	30.000 19.575	30.000 19.575	5.000 3.263	5.000 3.263	
SF37629k	11	0.6525	25.000 16.313	25.000 16.313	45,000 29 363	0.000 0.000	5,000 3,263	Yes
SF78519y	11	0.6525	30.000 19.575	30.000 19.575	20.000 13.050	5.000 3.263	15.000 9.788	
SK29638/	11	0.6525	30.000 19.575	25.000 16.313	20.000 13.050	10.000 6.525	15.000 9.788	
SM91668r	11	0.6525	22.000 14.355	22.000 14.355	35.000 22.838	5.000 3.263	16.000 10.440	
SP14142x	11	0.6525	22.000 14.355	22.000 14.355	20.000 13.050	27.000 17.618	9.000 5.873	
SP28999Y	11	0.6525	25.000 16.313	20.000 13.050	25.000 16.313	15.000 9.788	15.000 9.788	
SP63225a	11	0.6525	25.000 16.313	25.000 16.313	30.000 19.575	15.000 9.788	5.000 3.263	
SP89379c SW27300f	11	0.6525	30.000 19.575	25.000 16.313 20.000 13.050	35.000 22.838 30.000 19.575	5.000 3.263	5.000 3.263	
SY81535t	11	0.6525	20.000 19.575	20.000 13.050	50.000 32.625	0.000 0.000	10.000 6.525	Yes
SF62487r	12	1.74	30.000 52.200	20.000 34 800	30.000 52.200	10.000 17.400	10.000 17.400	164
SH11194u	12	1.74	15.000 26.100	15.000 26.100	40.000 69.600	10.000 17.400	20.000 34.800	
SH37230k	12	1.74	30.000 52.200	35.000 60.900	15.000 26.100	15.000 26.100	5.000 8.700	
SM96953¥	12	1.74	24.000 41.760	26.000 45.240	15.000 26.100	5.000 8.700	30.000 52.200	
SQ45769w	12	1.74	23.000 40.020	17.000 29.580	30.000 52.200	10.000 17.400	20.000 34.800	
SY29392d	12	1.74	25.000 43.500	25.000 43.500	25.000 43.500	15.000 26.100	10.000 17.400	
5816078x	13	1.491429	5.000 7.457	5.000 7.457	3.000 4.474	85.000 126.771	2.000 2.983	Yes
5G41777a	13	1.491429	30.000 44.743	15.000 22.371	30.000 44.743	5.000 7.457	20.000 29.829	
SM155448 SN31406c	13 13	1.491429	30.000 44.743	20.000 29.829 30.000 44.743	40.000 59.657 20.000 29.839	2.000 2.983 5.000 7.457	8.000 11.931 30.000 44.743	
SP68735n	13	1.491429	15.000 22.371 15.000 22.371	30.000 44.743 20.000 29.829	20.000 29.829 50.000 74.571	5.000 7.457	10.000 14.743	Yes
58154872	13	1.491429	25,000 37,286	25.000 37.286	25.000 37.285	10.000 14.914	15.000 22.371	164
SU16719s	13	1.491429	30.000 44.743	30.000 44,743	30.000 44,743	5.000 7.457	5,000 7,457	
5D30386x	14	1.74						
SF50783h	15	2.61	28.000 73.080	25.000 65.250	22.000 57.420	15.000 39.150	10.000 26.100	
5Q11329r	15	2.61	30.000 78.300	30.000 78.300	30.000 78.300	5.000 13.050	5.000 13.050	
SP20328d	16	1.74	40.000 69.600	30.000 52.200	20.000 34.800	0.000 0.000	10.000 17.400	
\$P79027c	16	1.74	25.000 43.500	25.000 43.500	30.000 52.200	10.000 17.400	10.000 17.400	
SG16708y SP80459u	17	1.74	16.000 27.840	20.000 34.800	22.000 38.280	25.000 43.500	17.000 29.580	
SP80459u SE29567d	18 19	2.61	50.000 130.500	20.000 26 100	0.000 0.000	30.000 78 300	10.000 26 100	Yes
SP142382	19	2.61	30.000 78.300	30.000 78.300	30.000 78.300	5.000 13.050	5.000 13.050	145
SA19672v	20	1.74	30.000 52.200	30.000 52.200	5.000 8.700	30.000 52.200	5.000 8.700	
SP60856r	20	1.74	40.000 69.600	40.000 69.600	5.000 8.700	10.000 17.400	5.000 8.700	
SC64888s	21	0.87	20.000 17.400	20.000 17.400	23.000 20.010	22.000 19.140	15.000 13.050	
SP87319s	21	0.87	26.000 22.620	24.000 20.880	16.000 13.920	18.000 15.660	16.000 13.920	
5M183494	22	4.35	20.000 87.000	20.000 87.000	20.000 87.000	20.000 87.000	20.000 87.000	
ST14704r	22	4.35	90.000 391.500	5.000 21.750	0.000 0.000	4.000 17.400	1.000 4.350	Yes
SK27940r	23	3.48	30.000 104.400	10.000 34.800	50.000 174.000	5.000 17.400	5.000 17.400	Yes
5G43321g	24	1.74						
SH14434s TOTAL	24	1./4	1449.000	1223.000	1304.000	622.000	602.000	

PATIENTS					_						_			
	Weightin	Weightin	C1 unw	C1 w	C2 u	w C2w		C3 unw C3v		C4 unw C4w		CS unw CSw		Extreme
PA20579v	1	0.426122	20.000			8.522		10.000 4.25	1	40.000 17.045		10.000 4.261		
PA45426r PA97574v	1	0.426122	14.000 30.000	5.966 12.784	14.0		-	14.000 5.96 15.000 6.39	6	48.000 20.454 10.000 4.261	-	10.000 4.261 20.000 8.522		Yes
PA98954x		0.426122	30.000	12.784	25.0	10.653		20.000 8.52	2	15.000 6.392		10.000 4.251		
P840457b PC71122t	1	0.426122 0.426122	30.000	12.784 21.306	20.0	00 8.522 00 21.306	-	25.000 10.65		10.000 4.261 0.000 0.000	-	15.000 6.392 0.000 0.000		Yes
PC95088t PD94794e	1	0.426122	10.000	4.261 8.522	10.0	00 4.261	_	10.000 4.26	1	10.000 4.261 40.000 17.045	-	60.000 25.567 20.000 8.522		Yes
PF47363c	1	0.426122	20.000	12.784	10.0 40.0	00 4.261 00 17.045		5.000 2.13	1	5.000 2.131		20.000 8.522		
PE86881y PF29569d	1	0.426122	20.000	8.522 25.567	20.0	8.522		10.000 4.26 5.000 2.13	1	40.000 17.045 5.000 2.131		10.000 4.261 20.000 8.522		Yes
PF62455e	1	0.426122	60.000	25.567	20.0			5.000 2.13		0.000 0.000	-	5.000 2.131		Yes
PH11164u PH37489y	1	0.426122 0.426122	22.000	9.375 8.522	18.0	00 7.670	-	16.000 6.81 10.000 4.26	8	25.000 10.653 40.000 17.045	-	19.000 8.096 20.000 8.522		
PH43401y PH50917e		0.426122	50.000	21.306	10.0	4.261		10.000 4.26	1	20.000 8.522		10.000 4.261		Yes
PH50917e PJ20128t	1	0.426122	25.000 20.000	10.653 8.522	20.0	00 8.522	-	20.000 8.52 10.000 4.26	2	15.000 6.392 40.000 17.045	-	20.000 8.522 10.000 4.261		
PJ40335d	1	0.426122	15.000	6 392	15.0	6 392		5 000 2 13	1	5,000 2,131		60,000 25,567		Yes
PK10224n PK57200v	1	0.426122 0.426122	25.000 40.000	10.653 17.045	10.0	4.261	-	5.000 2.13 5.000 2.13	1	30.000 12.784 40.000 17.045	-	30.000 12.784 5.000 2.131	1	
PK67381f	1	0.426122	20.000	8.522 12.784	20.0	00 8.522 00 8.522	_	20.000 8.52 20.000 8.52	2	25.000 10.653 15.000 6.392	-	15.000 6.392 15.000 6.392		
PM331512	1	0.426122	20.000	8.522	15.0	6.392		20.000 8.52	2	30.000 12.784		15.000 6.392		
PM36100y PM62703c	1	0.426122	20.000	8.522	20.0	00 8.522	-	15.000 6.39	2	30.000 12.784	-	15.000 6.392 20.000 8.522		
PM707468	1	0.426122	98.000	41.760	30.0	0 0.426		10.000 4.26 1.000 0.42	6	10.000 4.261 0.000 0.000		0.000 0.000		Yes
PM85735c PN52052h	1	0.426122	35.000	14.914	25.0	00 10.653	-	15.000 6.39	2	20.000 8.522 45.000 19.175	-	5.000 2.131 10.000 4.261		
PN52052h PN56949h		0.426122	25.000	8.522 10.653	15.0 15.0	6.392		10.000 4.26 5.000 2.13	1	45.000 19.176 45.000 19.176		10.000 4.261		
PN82899w PN89503q	1	0.426122	25.000	10.653 21.306	25.0	4.261	-	15.000 6.39 15.000 6.39	2	30.000 12.784 5.000 2.131	-	5.000 2.131 20.000 8.522	1	Yes
PQ50835c PR43846m P568654t	1	0.426122 0.426122 0.426122	10.000	4.261 17.045	20.0	00 8.522 00 8.522		10.000 4.26 10.000 4.26	1	50.000 21.306 20.000 8.522		10.000 4.261 10.000 4.261		Yes
P\$68654t	i	0.426122	25,000		25.0	00 10.653		0.000 0.00	0	0.000 0.000	-	50.000 21.306		Yes
PS82479p PT97703p	1	0.426122	25.000	10.653 17.045	19.0 35.0	00 8.096 00 14.914	-	12.000 5.11 15.000 6.39	3	25.000 10.653 5.000 2.131	-	19.000 8.096 5.000 2.131		
PT98075z	1	0.426122	20.000	8.522	30.0	00 12.784		10.000 4.26	1	40.000 17.045		0.000 0.000		
PU14248c PU71821v	1	0.426122	30.000	12.784	30.0		-	0.000 0.00 20.000 8.52		0.000 0.000	-	40.000 17.045 10.000 4.261		Yes
PU92272z	1	0.426122	24.000	10.227	23.0	9.801		15.000 6.39	2	15.000 6.392		23.000 9.801	1	
PU93780c PV12213rr		0.426122	40.000	17.045 14.914	20.0	00 4.261 00 8.522	-	10.000 4.26 15.000 6.39	2	10.000 4.261 15.000 6.392	-	30.000 12.784 15.000 6.392		
PV23038b PV40487g	1	0.426122 0.426122	25.000	10.653 8.522	17.0	00 7.244	_	18.000 7.67 20.000 8.52	0	25.000 10.653 30.000 12.784	-	15.000 6.392 15.000 6.392		
PW45311j PW897044	i	0.426122	50.000	21.306	2.0	0 0.852		5.000 2.13		3.000 12.78		40.000 17.045		Yes
PW897044 PW99939k	1	0.426122 0.426122	40.000	17.045	5.0	0 2.131	-	20.000 8.52 20.000 8.52	2	15.000 6.392 5.000 2.131	-	20.000 8.522 20.000 8.522		
PX74027r	1	0.426122	30.000	12.784 8.522	30.0	00 12.784 00 8.522		15.000 6.39 20.000 8.52	2	15.000 6.392 10.000 4.261		10.000 4.261 30.000 12.784		
P216037h PA77444x	1 2	0.426122	20.000	8.522 41.869	20.0	00 8.522 00 17.944	-	20.000 8.52	2	10.000 4.261 5.000 5.981	-	30.000 12.784 35.000 41.869		
P848632s PD21699f	2	1.19625	23.000	27.514	22.0	26.318		18.000 21.53	13	20.000 23.925		17.000 20.336		
PG25437e	2	1.19625	25.000	29.906 35.888	25.0	00 29.906 00 35.888	-	20.000 23.92	15	15.000 17.944 15.000 17.944	-	15.000 17.944 5.000 5.981		
PG27749s	2	1.19625	30.000	35.888	30.0	35.888		10.000 11.98	3	30.000 35.888	-	0.000 0.000		Yes
PG56260t PG79325rt	2	1.19625	15.000	35.888	15.0 30.0	35.888		5.000 5.98 20.000 23.92	5	60.000 71.775 15.000 17.944	-	5.000 5.981 5.000 5.981		
PJ28531x PK65645y	2	1.19625	75.000	89.719 47.850	15.0	00 17.944	-	5.000 5.98	1	5.000 5.981 10.000 11.963	-	0.000 0.000		Yes
PK65645v PM26171t	2	1.19625	40.000 20.000	47.850 23.925	20.0	00 23.925 00 23.925		25.000 29.90 15.000 17.94	14	20.000 23.925		5.000 5.981 25.000 29.906	1	
PN94984j PT21210x	2	1.19625	40.000	47.850 23.925	25.0	00 23.925	-	15.000 17.94 20.000 23.92	15	5.000 5.981 25.000 29.906	-	15.000 17.944 15.000 17.944		
PT828271	2	1.19625	20.000	23.925	22.0	26.318		18.000 21.5	13	34.000 40.673		15.000 17.944 6.000 7.178	1	
PU11386q Pr63260q	2	1.19625	25.000	29.906	25.0	00 29.906 00 35.888	-	20.000 23.92 10.000 11.96	3	10.000 11.963 0.000 0.000	-	20.000 23.925	1	Yes
Pr89006p PK83766n	2	1.19625 2.61	24.000 20.000	28.710 52.200	24.0	00 28.710 00 65.250		14.000 16.74 25.000 65.25	18	24.000 28.710 15.000 39.150		14.000 16.748 15.000 39.150		
PV82636h	3	2.61	30.000	78.300	30.0	00 78.300		10.000 26.10	10	20.000 52.200		10.000 26.100		
PA54723b P814559p	4	0.490769	30.000 23.000	14.723 11.288	30.0	00 14.723	-	20.000 9.81 14.000 6.87	5	10.000 4.908 23.000 11.288	-	10.000 4.908 10.000 4.908		
	4	0.490769	40.000	19.631	30.0	00 14.723		10.000 4.90	8	10.000 4.908		10.000 4.908		
PD55196w PD69650s PD84685w	4	0.490769	30.000	14.723 19.631	30.0	00 14.723	-	20.000 9.81 10.000 4.90	8	5.000 2.454 10.000 4.908	-	15.000 7.362 10.000 4.908		
PD84685w PF24477m	4	0.490769	60.000	29.446	30.0	00 14.723	_	20.000 9.81	8	0.000 0.000	-	0.000 0.000		Yes
PF79235a	4	0.490769	40.000	19.631	30.0	00 17 269		20.000 9.81 15.000 7.36	2	5.000 2.454	-	10.000 4.908		
PG50457u PH48448w	4	0.490769	30.000	14.723 14.723	20.0	9.815	-	20.000 9.81 20.000 9.81	5	15.000 7.362 10.000 4.908	-	15.000 7.362 10.000 4.908		
PH76303w	4	0.490769	30.000	14.723	30.0	00 14.723		25.000 12.26	59	5.000 2.454		10.000 4.908		
PX70932x	4	0.490769	20.000	9.815 24.538	20.0	24 538	-	20.000 9.81	0	20.000 9.815	-			Yes
PK80957n PK82728u	4	0.490769	20.000	9.815 9.815	20.0	00 9.815 00 9.815		30.000 14.7 30.000 14.7	13	15.000 7.362 5.000 2.454		15.000 7.362 25.000 12.269	1	
PK93579r	4	0.490769	22.000	10.797	21.0	00 10.306		22.000 10.7	12	17.000 8.343		18.000 8.834		
PM10917y PM11237z PM31632/	4	0.490769	18.000 20.000	8.834 9.815	14.0 20.0		-	24.000 11.7 30.000 14.7		26.000 12.760 25.000 12.269	-	18.000 8.834 5.000 2.454		
PM31632¢ PM36687¢	4	0.490769 0.490769 0.490769	32.000		28.0	00 13.742	1	20.000 9.81	5	5.000 2.454	1	15.000 7.362		
		0.490769	35.000	17.177	35.0	00 17.177	-	20.000 9.81	5	5.000 2.454	-	5.000 2.454		
PM48765v PM72899x PM79027/	4	0.490769	30.000 40.000 80.000	14.723 19.631 39.262	20.0 30.0 10.0	00 9.815 00 14.723 00 4.908	4	10.000 4.90 15.000 7.36 10.000 4.90	2	20.000 9.815 5.000 2.454 0.000 0.000	-	20.000 9.815 10.000 4.908 0.000 0.000		You
PM79027r PM79095c	4	0.490769	30.000	14.723	20.0	9.815	1	10.000 4.90	8	35.000 17.177	1	5.000 2.454		165
PM84013j PM84397v	4	0.490769	22.000	10.797 14.723	21.0	00 10.306	-	22.000 10.7 20.000 9.81	17 5	17.000 8.343 10.000 4.908	-	18.000 8.834 10.000 4.908		
PQ92706z	4	0.490769	24.000	11.778	20.0	9.815	1	17.000 8.34	3	26.000 12.760	1	13.000 6.380		
PR85529p PS55814a	4	0.490769	40.000	19.631 14.723	35.0	00 17.177	-	15.000 7.36 20.000 9.81		5.000 2.454 10.000 4.908	-	5.000 2.454 10.000 4.908	1	
PS55814a PT77007y PT81748x	4	0.490769	30.000	14.723	30.0	00 14.723		20.000 9.81	5	10,000 4,009		10.000 4.908		
PW530939	4	0.490769	25.000	12.269	25.0	00 7.362		20.000 9.81 30.000 14.72	13	20.000 9.815 20.000 9.815	-	10.000 4.908 10.000 4.908		
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PE508601 PG92066h	5	0.87	25.000	21.750 52.200	25.0	21.750	-	15.000 13.0 8.000 6.96		20.000 17.400	-	15.000 13.050 8.000 6.960		Yor
PK18523p	5	0.87	40.000	34,800	30.0	26.100	1	15.000 13.05	i0	5.000 4.350	1	10.000 8.700		
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PA70949y	6	0.87	45.000	78.300	35.0	60.900	1	10.000 17.40	00	5.000 8.700	1	5.000 8.700	1	
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PD72798u PG66439e	6	1.74	20.000	34,800 87,000	15.0	00 26.100		20.000 34.80	30	30.000 52.200 10.000 17.400		15.000 26.100 10.000 17.400		
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