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(U) 6U.99/	1.000.	0.490	XI.	zip code da	, (a)						
	· ; ,	9,180					<del>                                     </del>	-		,	
94,250	minutes/year	/mixed-use	OR								
68.850	minutes/vear	/dedicated	outpatient	OR		s					
00,000											
3	dedicated ou	tpatient OR	's x 68,850	minutes =	206,550	minutes d	edicated OR	capacity	4,131	Outpatient	surgeries
	mixed-use O	R's x 94 25	0 minutes :	=	377.000	minutes m	ixed-use OR	capacity	3,771	Mixed-use	! surgeries
	maca doc c	110 / 0 1,20			,				, . <del>i</del>		
				<u> </u>							
projected	d outpatient su	ırgeries =	6,825	=	341,269	minutes o	utpatient sur	geries			<u> </u>
Forecas	t # of outpatie	nt surgeries	- capacity	of dedicate	d outpatient	OR's					
			4,131	=	2,694	outpatient	surgeries				<u> </u>
e verage	time of innetic	ant curacrio			99 98	minutes	(ner Surve)	<u>/)</u>			·. · · ·
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remainir	ig outpatient s	urgeries(b.i	i.)*ave tim	=					<u> </u>	<u> </u>	
					370,103	HBILLICS		<u></u> '			1
if b.iv. <	a.iv. , divide (a	a.ivb.iv.) b	y 94,250 to	determine	surplus of r	nixed-use	OR's				
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-	370,103			1		<u> </u>					<u> </u>
	6,897	1	94,250	=	0.07				<u> </u>		
		<u> </u>	<u></u>	l		7	- Finantin	-t OD's		<del> </del>	-
if b iv. >	a.iv., divide (i	npatient par	rt of b.iv - a	a.iv.) by 942	50 to detern	nine shorta	ge of inpatie	nt OK'S		·	<del> </del>
Not App			owing valu	ues and us	e results of	C.I.					<del> </del>
				ļ		ļ					1
			04.050	<u> </u>	4.50		<del></del>				
	(141,616)	1	94,250	<u> </u> =	-1.50		-				<del> </del>
divide o	utnationt nart	of hiv Ry 6	18 850 to d	etermine sh	ortage of de	dicated ou	tpatient OR's	; }			
uivide 0			68 850	=	1.96						
	68,850  31  4  projected projected projected projected average average inpatient remaining if b.iv. < USE TH  if b.iv. > Not App	3 dedicated ou  4 mixed-use O  projected inpatient sur projected outpatient sur projected outpatient sur Forecast # of outpatient 6,825  average time of inpatie average time of outpatient sur inpatient surgeries*ave remaining outpatient sur if b.iv. < a.iv., divide (i) USE THIS VALUE  377,000 - 370,103 6,897  if b.iv. > a.iv., divide (i) Not Applicable - Igno 235,384 - 377,000 (141,616)  divide outpatient part	3 dedicated outpatient OR  4 mixed-use OR's x 94,25  projected inpatient surgeries = projected outpatient surgeries = forecast # of outpatient surgeries = 6,825 - average time of inpatient surgeries average time of outpatient surgerie remaining outpatient surgeries(b.)  if b.iv. < a.iv. , divide (a.ivb.iv.) b USE THIS VALUE 377,000 - 370,103 6,897 / if b.iv. > a.iv., divide (inpatient pair Not Applicable - Ignore the follows) 235,384 - 377,000 (141,616) /	68,850 minutes/year/dedicated outpatient  3 dedicated outpatient OR's x 68,850  4 mixed-use OR's x 94,250 minutes  projected inpatient surgeries = 2,354 projected outpatient surgeries = 6,825  Forecast # of outpatient surgeries - capacity 6,825 - 4,131  average time of inpatient surgeries average time of outpatient surgeries inpatient surgeries*average time remaining outpatient surgeries(b.ii.)*ave time if b.iv. < a.iv., divide (a.ivb.iv.) by 94,250 to USE THIS VALUE 377,000 - 370,103 - 6,897 / 94,250  if b.iv. > a.iv., divide (inpatient part of b.iv - a) Not Applicable - Ignore the following value 235,384 - 377,000 (141,616) / 94,250  divide outpatient part of b.iv. By 68,850 to divide outpatient part of b.iv.	68,850 minutes/year/dedicated outpatient OR  3 dedicated outpatient OR's x 68,850 minutes =  4 mixed-use OR's x 94,250 minutes =  projected inpatient surgeries = 2,354 =  projected outpatient surgeries = 6,825 =  Forecast # of outpatient surgeries - capacity of dedicate  6,825 - 4,131 =  average time of inpatient surgeries = average time of outpatient surgeries =  inpatient surgeries*average time =  remaining outpatient surgeries(b.ii.)*ave time =  if b.iv. < a.iv. , divide (a.ivb.iv.) by 94,250 to determine  USE THIS VALUE  377,000  - 370,103  - 6,897 / 94,250 =  if b.iv. > a.iv., divide (inpatient part of b.iv - a.iv.) by 942  Not Applicable - Ignore the following values and use  235,384  - 377,000  (141,616) / 94,250 =  divide outpatient part of b.iv. By 68,850 to determine sh	68,850 minutes/year/dedicated outpatient OR  3 dedicated outpatient OR's x 68,850 minutes = 206,550  4 mixed-use OR's x 94,250 minutes = 377,000  projected inpatient surgeries = 2,354 = 235,384  projected outpatient surgeries = 6,825 = 341,269  Forecast # of outpatient surgeries - capacity of dedicated outpatient 6,825 - 4,131 = 2,694  average time of inpatient surgeries = 99.98  average time of outpatient surgeries = 99.98  average time of outpatient surgeries = 50.00  inpatient surgeries*average time = 235,384  remaining outpatient surgeries(b.ii.)*ave time = 134,719  370,103  if b.iv. < a.iv. , divide (a.ivb.iv.) by 94,250 to determine surplus of rouse this product of the composition	68,850 minutes/year/dedicated outpatient OR  3 dedicated outpatient OR's x 68,850 minutes = 206,550 minutes of dedicated outpatient OR's x 94,250 minutes = 377,000 minutes or projected inpatient surgeries = 2,354 = 235,384 minutes in projected outpatient surgeries = 6,825 = 341,269 minutes or 6,825 - 4,131 = 2,694 outpatient OR's average time of inpatient surgeries = 99.98 minutes average time of outpatient surgeries = 99.98 minutes average time of outpatient surgeries = 50.00 minutes inpatient surgeries average time = 235,384 minutes remaining outpatient surgeries(b.ii.)*ave time = 134,719 minutes in 134,719 minu	68,850 minutes/year/dedicated outpatient OR  3 dedicated outpatient OR's x 68,850 minutes = 206,550 minutes dedicated OR  4 mixed-use OR's x 94,250 minutes = 377,000 minutes mixed-use OR  projected inpatient surgeries = 2,354 = 235,384 minutes inpatient surgeries = 6,825 = 341,269 minutes outpatient surgeries = 6,825 = 341,269 minutes outpatient surgeries = 6,825 = 4,131 = 2,694 outpatient surgeries = 4,131 = 2,694 outpatient surgeries = 99.98 minutes (per Survey average time of outpatient surgeries = 50.00 minutes (per Survey inpatient surgeries*average time = 235,384 minutes remaining outpatient surgeries(b.ii.)*ave time = 134,719 minutes = 134,719 minutes = 134,719 minutes = 1377,000 m	68,850 minutes/year/dedicated outpatient OR  3 dedicated outpatient OR's x 68,850 minutes = 206,550 minutes dedicated OR capacity  4 mixed-use OR's x 94,250 minutes = 377,000 minutes mixed-use OR capacity  projected inpatient surgeries = 2,354 = 235,384 minutes inpatient surgeries  projected outpatient surgeries = 6,825 = 341,269 minutes outpatient surgeries  Forecast # of outpatient surgeries - capacity of dedicated outpatient OR's  average time of inpatient surgeries = 99.98 minutes (per Survey)  average time of outpatient surgeries = 99.98 minutes (per Survey)  inpatient surgeries*average time = 235,384 minutes  remaining outpatient surgeries(b.ii.)*ave time = 134,719 minutes  if b.iv. < a.iv., divide (a.ivb.iv.) by 94,250 to determine surplus of mixed-use OR's  USE THIS VALUE   377,000    - 370,103   6,897	68,850 minutes/year/dedicated outpatient OR  3 dedicated outpatient OR's x 68,850 minutes = 206,550 minutes dedicated OR capacity 4,131  4 mixed-use OR's x 94,250 minutes = 377,000 minutes mixed-use OR capacity 3,771  projected inpatient surgeries = 2,354 = 235,384 minutes inpatient surgeries projected outpatient surgeries = 6,825 = 341,269 minutes outpatient surgeries  Forecast # of outpatient surgeries - capacity of dedicated outpatient OR's 6,825 - 4,131 = 2,694 outpatient surgeries  average time of inpatient surgeries = 99.98 minutes (per Survey) average time of outpatient surgeries = 50.00 minutes (per Survey)  inpatient surgeries*average time = 235,384 minutes remaining outpatient surgeries(b.ii)*ave time = 134,719 minutes  if b.iv. < a.iv., divide (a.ivb.iv.) by 94,250 to determine surplus of mixed-use OR's  USE THIS VALUE 377,000 - 370,103 minutes outpatient or surgeries and use results of c.i.    Vision   Vision	68,850 minutes/year/dedicated outpatient OR  3 dedicated outpatient OR's x 68,850 minutes = 206,550 minutes dedicated OR capacity 4,131 Outpatient  4 mixed-use OR's x 94,250 minutes = 377,000 minutes mixed-use OR capacity 3,771 Mixed-use  projected inpatient surgeries = 2,354 = 235,384 minutes inpatient surgeries projected outpatient surgeries = 6,825 = 341,269 minutes outpatient surgeries  Forecast # of outpatient surgeries - capacity of dedicated outpatient OR's 6,825 - 4,131 = 2,694 outpatient surgeries  average time of inpatient surgeries = 99,98 minutes (per Survey) average time of outpatient surgeries = 50,00 minutes (per Survey)  inpatient surgeries*average time = 235,384 minutes remaining outpatient surgeries(b,ii)*ave time = 134,719 minutes  if b,iv, < a,iv, divide (a,iv,-b,iv,) by 94,250 to determine surplus of mixed-use OR's  USE THIS VALUE 377,000 - 370,103 minutes and use results of c.i.    Visit