(2)
$\square$

Physician Acquisitions or Transfers: https://smcboard.vermont.gov/sites/gmcb/files/files/hospital-budget/Physician\ 0Transfer\ Schedules\ A\ \%26\ B.x|s
FY2020 Budget Guidance: https://gmcboard.vermont.gov/sites/gmcb/files/FY2020\ Hospita|\ Budget\ Guidance\ Fina1\ as\ 0f\ 2019-03-27\ updated\ 4\ 8\ 19.pdf

## Southwestern VT Medical Center

## Fiscal Year 2023 YTD Summary

Year to Date Submission \#3 (through Sept 2023)

| Amarem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| mсомs sarıem | 2021A | ${ }^{2020}$ | ${ }^{2022}$ A | ${ }^{2038}$ | orame | Nomene | （0xemen | memens | ${ }^{\text {rese2as }}$ | meress | meress | morens | mmens | $1{ }^{12023}$ | nemess | sepens | aro | ${ }^{\text {oaram }}$ | Noven2 | owem2 | ${ }^{\text {man2s }}$ | rotes3 | meness | amens | Maros3 | ${ }^{\text {mmas }}$ | ${ }^{12023}$ | man203 | sprozs | ${ }^{203}$ mo | ${ }^{2383}$ moal |  | ${ }^{2022 \times 2323}$ |
| Ster |  | seserso | sincuas | asonso | come | （ensm |  |  | coseme | 边 | 边 | cosem | cosem | cos | coseme | cose | sasmeme | ${ }_{\text {serser }}$ |  |  | Smand | Ssmans | smmas | sasase | somer | coser | spancese | coinem |  |  |  |  | $\xrightarrow{\text { six }}$ |
| （ememen |  |  |  |  |  |  |  |  |  |  |  | ssamo | smom | ${ }_{\text {scosem }}^{\text {sem }}$ | ssmos | so | 5 | \％ |  | － |  |  | ${ }^{\text {cose }}$ | 5s．ex | Snem | ${ }^{5 \times 2}$ | \％ | 5ism | \％ | sand | mate |  | ${ }_{\text {max }}^{\text {max }}$ |
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| den | \％ |  | momb | ， | \％\％ | \％ew | \％ | ，\％ew |  | \％iom | \％ | 5，mim | \％ow | ， | ， |  | \％ |  | 2nceat | ${ }_{\text {cosm }}$ | 2spem |  |  | Sessiou |  | 82303 | smest |  |  | spurem |  | ${ }_{\text {\％}}^{0}$ | ${ }_{\text {amom }}^{\text {amom }}$ |
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|  | Simmees | come | simem | sinme | sin | cosem | Semen | simem | semen | commin | mex | \％osmen | \％exisem | cose | memen | cosem | min | mix |  | simme | simm | sixim | Simit | sitiem | sineme | simemo | siomem | cincm | simmex | cose | simm |  | mex |
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|  | Stismex | \％ |  | sismex | cisem | cosem | cix | cosm | como | cosm | cosmo | cosm | cosmex | 20 | \％ | cosm |  | ， |  | mome | ${ }_{\text {cole }}^{\text {simzam }}$ | （1mase | ${ }_{\text {cosem }}$ | ， | cime | ，mama |  | ${ }_{\text {comem }}$ |  |  | Stisme |  | coim |
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|  | cose |  | comb | com | mome | mome | \％ | spam | Srem | mome | momb | nom | nome | s．amem | \％omb | Spom | 边 | ，mumb | \％ | （2arziz | gusm |  |  |  |  |  |  |  |  |  | mex |  |  |
|  | ssum | semss | smma | sm | ssam | sam | sam | ssmm | ssam | ssam | am | smm | ssam | m | ssam | ssam | smom | smum | smem | ssass | stame | spom | smass | smeso | senee | sumar | mome |  | nuea | smiz | sex | mam | some |
| Oomemamemex | sasas | seasseos | spexas | sones | ssess | ssast | ssa4s | ssats | ssass | ssass | ssass | ssu4s | suses | ssest | ssess | ssass | sosma | s2\％s2 | semen | synes | ， | smam | ${ }_{88}^{28,46}$ | S010，13 | 20sso | ssos2 | mase | 5 | senaso | ssomese | samesa | mens | mem |
|  | sums | mex | sues | 5mom | smex | smax | $\$ 132.042$ |  | 5132.042 | suman |  |  | sizem |  |  |  | sum | sumb |  | smes |  |  |  |  |  |  |  |  |  |  |  |  | max |
|  | ［sma | （ex | ${ }_{\text {cosem }}^{\text {axam }}$ | ．om | ， | $\xrightarrow{\text { ase }}$ | Omax | ${ }_{\text {amam }}^{\text {amam }}$ | \％ | ${ }_{\text {dex }}^{\text {吅 }}$ | ， | ， |  | （0x | ax | （\％） | \％ |  | ， | ${ }_{\text {cosem }}$ | $\xrightarrow{\text { ame }}$ | ${ }_{\text {and }}^{6}$ |  | ， | \％ | am |  | 3m |  | ${ }_{\text {cox }}^{\substack{\text { che }}}$ |  |  |  |

## Southwestem vT Mediala center <br> 

| salanct sher | fro21A | Fr2028 | Fr202A | Fr2023 | Otze22 | Nov－2022 | Decz202 | Jan2023 | Feb－2023 | Mar－2023 | Apr2023 | Mav2023 | Jun－2023 | Ju1203 | Aug 2023 | Sepr203 | 2023 Projection | 2023，2039 | ${ }^{2022}$ a 2033 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\$ 8,284,702$ <br> $\$ 16,164,205$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 9,840,747$ | $\$ 8,264,140$ <br> $\$ 16,578,373$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 9,785,328$ |  |  | $\$ 7,126,788$ <br> $\$ 17,809,485$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 9,682,797$ | $\begin{array}{\|r\|} \hline \$ 8,796,013 \\ \$ 17,885,218 \\ \$ 0 \\ \$ 0 \\ \$ 9,863,907 \end{array}$ | $\begin{array}{\|r\|} \hline \$ 8,896,871 \\ \$ 17,671,010 \\ \$ 0 \\ \$ 0 \\ \$ 8,658,958 \end{array}$ |  |  |  |
| jentases | S38921882 | S | 114，761 | 51，18923 | 9，30，65 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Board Designated Assets Net，Property，Plant And Equipment | $\$ 9,322,354$ $\$ 38,231,055$ | $\$ 9,549,237$ $\$ 43,622,338$ | $\$ 26,831,849$ $\$ 48,230,366$ | $\$ 9,879,506$ $\$ 58,767,891$ | $\$ 27,153,063$ $\$ 48,515,209$ | $\$ 27,655,689$ $\$ 50,353,275$ | \＄25，852，183 \＄51，346，795 | $\$ 22,982,083$ $\$ 51,964,397$ | $\$ 19,394,328$ $\$ 53,469,378$ | $\$ 18,399,848$ $\$ 54,959,697$ | $\$ 26,758,873$ $\$ 56,726,062$ | $\$ 22,613,819$ $\$ 57,877,122$ | $\$ 22,405,345$ $\$ 58,427,085$ | $\$ 21,430,529$ $\$ 60,444,589$ | $\$ 19,964,138$ $\$ 61,319,835$ | $\$ 19,859,929$ <br> $\$ 62,106,995$ | $\$ 21,911,532$ $\$ 68,392,961$ |  |  |
| Es Onfer ongememest |  | 退 |  | 为 |  |  | Sticeme |  |  | 㐋 |  |  | 边 |  | Stirs．e． | S125683737 | cisin | 15.48 | （1188 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r}\text { \＄} \\ \$ 9,782,698 \\ \$ 0 \\ \$ 4,035,865 \\ \$ 3,322,586 \\ \$ \$ 0 \\ \$ 27,457,461 \\ \hline\end{array}$ |  |  |  |  |  |
| Uent Libities | S66653，39 | S3093，35s | Sam71．010 | S83358667 | Sa2513，490 | Sam876，781 | 513578370 | S42023935 | Sas， 59.906 | Sa1，75837］ | sam836，507 | S112867，93 | S8873930 | Sa458860 | S7701，4，45 |  | S22860，08 |  | （6） |
|  | $\begin{array}{r} \$ 0 \\ \$ 8,821,909 \\ \$ 5,347,484 \end{array}$ |  |  | $\begin{array}{r} \$ 0 \\ \$ 27,961,000 \end{array}$ $\begin{array}{r} \$ 3,255,258 \\ \$ 31,216,258 \end{array}$ | $\begin{array}{r} \$ 0 \\ \$ 30,910,728 \\ \$ 2,259,266 \end{array}$ |  |  | $\begin{array}{r} \$ 0 \\ \$ 30,448,536 \\ \$ 2,109,153 \\ \$ 32,557,689 \end{array}$ | $\begin{array}{r} \$ 0 \\ \$ 30,317,576 \\ \$ 2,432,466 \end{array}$ |  | $\begin{array}{r} \$ 0 \\ \$ 30,179,446 \\ \$ 2,536,146 \end{array}$ | $\begin{array}{r} \$ 0 \\ \$ 30,037,732 \\ \$ 2,645,263 \\ \$ 32,682,995 \end{array}$ | $\begin{array}{r} \$ 0 \\ \$ 30,016,436 \\ \$ 2,747,316 \end{array}$ | $\begin{array}{r} \$ 0 \\ \$ 29,876,138 \end{array}$ $\begin{array}{r} \$ 2,770,623 \\ \$ 32,646,761 \\ \hline \end{array}$ |  |  |  |  | （tay |
|  | S0882， 72 |  | 588，81，611 | （12， |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| vetasets | 5299656］ | Ss， |  |  |  | Sasigesine | Stse9s．30］ | S459983， |  | ${ }_{\text {Sctase }}^{5}$ |  | Stisex， |  | Sctise |  |  |  | 498 | 20\％ |
| Enus falane | ¢ | Stis． | cincies |  |  | Stine |  | cose |  | S68，28，3919 | ${ }_{\substack{\text { a }}}^{5}$ | cinceis | S682313，${ }^{\text {a }}$ | Siction | Sticintir |  |  |  | （3920 |
| Solitese sod fuputes | 599，15，${ }^{\text {a }}$ | 594，877，51 | S12， 178,46 | S119，93，${ }^{\text {a }}$ | S212， 329.26 | S127e6， 30 | 569，68 | S12， 3 Sc．914 | S126，762， | 5 S12，26，432 | S125973 | ${ }_{51224198^{8}}$ | S197720 | 29987］ | 12638， | $5125,62^{2}$ | S177983． | ${ }_{154}$ | ${ }^{1118}$ |
| Balancesteet Meris |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Chane | inpons |
|  | （250 | ${ }_{93}^{429}$ | 305 ${ }_{0}^{375}$ |  |  | $\underset{148}{14.8}$ | ［151 | ${ }_{\substack{19.4 \\ 5,2}}^{\substack{\text { a }}}$ | （20．8 | $\stackrel{154}{4.2}$ | ［1520 | $\stackrel{127}{42}$ | （920 |  | $\underset{16,}{16,}$ |  | 221 22 | 0.0 | \％ |
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| Untratasen Saffins | 2014 | 2028 | 2024 | ${ }^{2038}$ | 0at202 | Nor 202 | Doreman | memes | -6.203 | men23s | 4 | moress | Mmens | man2es |  | spens | ${ }^{2038} 80$ | 0atan2 | Nor 202 | Doceran | ${ }^{\text {momese }}$ | rexeses | mere203 | An-203 | merosas | mm2ns | ${ }^{112023}$ | A4smes | speres | 203 ro | arnol |
| cele |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tomenemember | ${ }_{3} 388$ | 3.508 | 3.356 | 3.350 | ${ }^{27}$ | 297 | ${ }^{29}$ | ${ }^{29}$ | ${ }_{27}$ | ${ }^{29}$ | ${ }^{27}$ | 29 | ${ }_{27}$ | ${ }^{27}$ | ${ }^{27}$ | ${ }_{27}$ | 3.550 | ${ }^{267}$ | ${ }^{25}$ | 23 | ${ }^{23}$ | ${ }^{26}$ | ${ }^{212}$ | 286 | 29 | ${ }^{25}$ | 230 | ${ }_{30} 3$ | ${ }^{200}$ | 3.186 | 3, 24 |
|  |  |  |  | $\xrightarrow{121,68}$ |  | $\underbrace{\substack{1019}}_{\text {20, }}$ | $\xrightarrow{1.098}$ | ${ }_{\substack{1.19 \\ 139}}$ | $\underset{\substack{1.019 \\ 139}}{ }$ |  |  |  | $\underset{\substack{1.094 \\ 139}}{\substack{\text { a }}}$ | ${ }_{\substack{1019}}^{1.018}$ |  |  | cin | (inct | cioss | ${ }_{\substack{238 \\ 385}}^{\substack{238}}$ | ${ }_{\substack{1,83 \\ \text { lis }}}$ | ${ }_{3}^{29}$ |  | ${ }_{\substack{85 \\ 350}}^{\text {gr }}$ | $\underset{\substack{2.088 \\ 370}}{ }$ | , | ${ }_{\substack{295 \\ 385}}^{29}$ | ¢94 | $\xrightarrow[\substack{1.038 \\ \text { ise }}]{ }$ | ${ }_{\substack{12.565 \\ \hline, 54}}$ |  |
|  |  |  |  | cin | , | (1208 | , |  |  | , | $\underbrace{\substack{\text { d, }}}_{\substack{1,288 \\ 1,2,5}}$ | (1208 | (12, |  | , | $\underbrace{\substack{\text { a }}}_{\substack{12,288 \\ 1,2,5}}$ |  | , | ciom | (1245 | , | (1,68 | ${ }_{\substack{12,20 \\ 4.125}}^{\text {a }}$ | , $\begin{gathered}\text { a, } \\ 3,72 \\ 4\end{gathered}$ | cinc | (12, | , | (13, | $\underbrace{}_{\substack{12,26 \\ 3,92}}$ |  | (1ase |
|  |  |  |  |  | $\underset{\substack{2.129 \\ 231}}{\substack{21}}$ | $\underset{\substack{2,125 \\ 281}}{\text { 25 }}$ | $\underset{\substack{2,141 \\ 231}}{ }$ | $\underset{\substack{2,48 \\ 231}}{23}$ | $\underset{\substack{2,1.15 \\ 231}}{ }$ | $\underset{\substack{2,129 \\ 251}}{21}$ | ${ }_{\substack{2,129 \\ 251}}^{125}$ | $\underset{\substack{2,121 \\ 231}}{\text { 21, }}$ | $\underbrace{2129}_{231}$ | $\underbrace{29}_{\substack{2,49 \\ 29}}$ | $\substack{2.191 \\ 251}^{\text {21 }}$ | $\underset{\substack{2121 \\ 215}}{ }$ | $\substack{25,95 \\ 3,000}$ | $\substack{1.598 \\ 288}$ |  | ${ }_{\substack{1289 \\ 280}}^{268}$ | $\substack{2087 \\ 208}$ | $\underset{ }{2238}$ | (1828 | ${ }_{\substack{1.884 \\ 288}}$ | ${ }_{29} 2$ | (1986 | $\substack{2.201 \\ 27}$ | 込 | $\underset{ }{26}$ | ${ }_{\substack{2,065 \\ 3,42}}$ | , |
|  | ${ }^{124,45}$ | 13074 | 12929 | 12336 | (106 | 11.06 | 11.06 | 1.06 | n1, 12 | H,26 | 1.106 | 11.06 | 1.006 | 1.06 | 11.06 |  | 12336 | 3388 | 13,52 | 10,788 | ${ }^{14} 43$ | ${ }_{\text {10, } 688}$ | ${ }_{10,076}$ | 11380 | ${ }_{1235}$ | 10.58 | ${ }^{20} 1$ | 1.88 | ${ }^{1}, 084$ | 3829 | 12.95 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Somena reatroome |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | amm reato |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 792 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 8138 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1024 | 1012 | $\cdots$ | 93 | ${ }^{93}$ | 93 | ${ }^{93}$ | ${ }^{93}$ | ${ }^{93}$ | 93 | 93 | 93 | ${ }^{93}$ | 93 | ${ }^{93}$ | 93 | \% | 100 | ${ }^{10}$ | ${ }^{8}$ | ${ }^{10}$ | 100 | $\%$ | 8 | ${ }^{88}$ | ${ }^{88}$ | 8 | ${ }_{9}$ | \% | $\cdots$ | 5 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| ${ }_{\text {enemax }}$ | mana | ${ }^{2028}$ | ${ }^{2020}$ A | 2028 | Ota202 | nore202 | Denzor | mmos | fetem | merress | nemens | merens | ummas | manes | mens3 | spros3 | ${ }^{23} 8 \mathrm{mo}$ | orem2 | Noron2 | meren2 | mens | manes | Maroms | meram | maross | mmosi | 44023 | Ans203 | 49238 | 209no | mespor |
| trasemer | smaness | smammo | shacteat | ssomem | sivame | sinema | smones | singen | simem | simema | singex | sinzex | smana | sinema | ssunam | cincem | sasmem |  | singra | inmass | comem | Stanes | simmes | \％exime | somam | singus | singes | somem | sausum | sumess | Ssmess |
| somatematatae |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | \％ose | \％am | Ginam | rsasem | Uns | （eare | cers | cess | （easeme | （ease | （serse | （en） | （6） | Lesm | cesse | Esers | reem | nome | Heor | sase | panem | （ous） | ammem | Gens | mame | （1272 | （ene |  | base | （1atam | casem |
| notemementemic | cise | $\xrightarrow{\text { cesena }}$ |  | bsamem | ${ }_{\text {cosem }}$ | ${ }_{\text {cosem }}$ | ${ }_{\text {a }}^{\text {cosemin }}$ |  |  |  | ${ }_{\text {cosem }}$ |  | ${ }_{\text {cosem }}$ | ${ }_{\text {cosem }}^{\text {cosemin }}$ |  | comem |  |  |  |  |  | ${ }_{\text {cosem }}^{\text {chases }}$ |  |  |  |  | come | coseme |  |  | $\xrightarrow{\text { amame }}$ |
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|  | nown |  | nem |  | ， | Lene | ，102 | Nomed | 102e | 2， | ， | Nomen | ，1，024 | ， | ， | ， |  | 20 nn | $2{ }^{2 m 2}$ | 296 | 297 | 2abs |  |  |  | 2 mm | Lemer |  |  | ${ }^{\text {ammasem }}$ | besses |
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| metere |  |  | sumul | some |  |  |  |  |  |  |  |  |  |  |  | savos | sme | smene | \％ | Stoces |  | spmen | Smens | Steme | somut |  |  | smma |  |  |  |
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| butate |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Onatem tomememe | Stamer | shasme | Stamax． | Smmeme | Stsmem | Stsmem | ssmme | ssmme | Sumam | Stsmem |  | Stamem | Ssmem | ${ }_{\text {ssmamem }}$ |  | Stsmem | ${ }_{\text {sameme }}$ | stavese | stsmem |  |  | sumate | sanem | sumamb | ${ }_{\text {sicmem }}$ | sismem |  |  |  |  |  |
| Fisafomembmeme | ${ }^{\text {cosem }}$ |  | $\xrightarrow{\text { spames }}$ |  | ${ }_{\text {cosem }}$ | cose |  | some |  | ${ }_{\text {cosem }}$ | Stame |  |  | ${ }_{\text {cosem }}$ | ${ }_{\text {cosem }}$ | Stion |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\substack{\text { simme }}}^{\substack{\text { simuse }}}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | samam | mosons | cmes | smomen |  |  |  |  |  | mem | meat | senes | Senes | mamen | smene | smene | smese | samomols | smom | somed | sussem | sunsol | ssyme | smoses | swm | 5seso | samis | sames | s．aness | sumam | semme |
| ${ }^{\text {mateed }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Somenemememem | samm | emas | ${ }^{\text {suans }}$ | ${ }_{\text {scarne }}$ | Sasat | Sme | ssum | s， | asam | susale | 边 | susme | s．asm | 近 | Sashay | \％ase | sinmon | ${ }^{\text {seava }}$ | \％emis | sassm | ， | s．ames | Samse | Samis | Steme | samm | scoms | sumas | asat | ， | snanto |
| Somemototas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| fmeor |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| detememe | Some | Semeot | Stion |  |  | ${ }_{\text {cosem }}$ |  | ${ }_{\substack{\text { Smemem }}}^{\text {semem }}$ |  | ${ }_{\text {cosememem }}$ | ${ }_{\text {cosememe }}$ | ${ }_{\text {Sasemem }}$ | ${ }_{\text {Samem }}$ | ${ }_{\text {sememem }}^{\text {semem }}$ |  |  | ${ }_{\text {cosmma }}$ |  |  | ${ }_{\text {cosem }}$ |  | ${ }_{\text {chem }}$ | momem | ${ }_{\text {cosem }}$ | comem |  | ${ }_{\text {cosem }}$ | come | Stememe | 为 | semmen |
| Sex |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | ， | asesol | sames， | sumeaem | sams | ans | Sana | mask | \％ava | Sama | mase | mand | Sams | sama | mans | sisare | ，arem | ${ }^{3}$ | sem | Sasaos | manex | shas | sanes | ， 922 | ，mear | semse | s．mates | ，esse | s，masal | sanes， | $\xrightarrow{\text { sposemex }}$ |
| Comenter | smassmal | smastam | sumssas | sumasm | sumam | summas | somama | Smemat | simman | sumat | stestas | sumam | sumatas | sumen | summam | somas | sumpom | sumast | sumess | smaneso | smoum | sumem | s2mass | sumome | sım， | sumsm | sumsm | spoum | shomoce | sanma | samm， |
| moter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {lose }}$ |  | $\xrightarrow{\text { samamem }}$ | Sommem | sismem | $\xrightarrow{\text { samesem }}$ | ${ }_{\text {cosem }}$ | ${ }_{\text {cosemem }}$ | $\xrightarrow{\text { sampem }}$ | ${ }_{\text {comem }}^{\text {semem }}$ |  | $\xrightarrow{\text { comeg }}$ | ${ }_{\text {sama }}$ | ${ }_{\text {conem }}$ | ${ }_{\text {cangem }}$ | ${ }_{5}^{5092}$ | Sex | sinem | Stamat | 5 | Stateg | samam | Smatem | smm |  | seme | $\frac{85}{s m}$ |  | $\frac{s m m m}{\text { sma }}$ |  |  | six |
|  |  |  | max | Samamm | Sest |  |  |  |  |  |  |  | Sesme |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Netemememe | sharm |  |  |  |  |  |  |  |  | $\frac{\text { sperser }}{\substack{\text { grom }}}$ |  |  |  |  |  |  |  | ${ }_{\text {gesem }}$ | s，mase | smomb | ${ }_{\text {serse }}$ | Susase | ${ }_{\text {s，mus }}^{\text {sis }}$ | symax | samsen | semasis | same | samie | ${ }_{\text {simas }}$ | ${ }_{\text {samese }}^{\text {sames }}$ | Soment |
| Some |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | 5998 |  | Sinceol | Smasal | ssom | ${ }_{\text {samal }}$ | Smen | ${ }_{\text {scom }}$ | ${ }_{\text {samal }}$ | Samel | ssom | stam | samal | ${ }_{\text {sama }}$ | ${ }_{\text {samal }}$ | Star | smosel | Snsm | 9nmo | 5neo | somol | smum | smal | semed | smem | smmm | snom | smeol | somal | samm | samed |

