

Table S1. Catecholics identified from CMC.

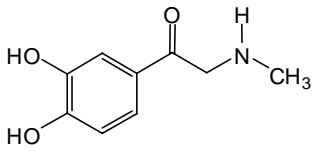
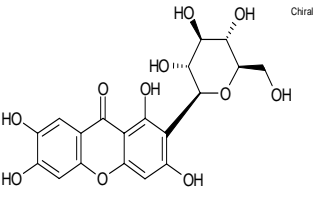
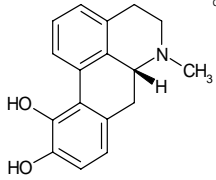
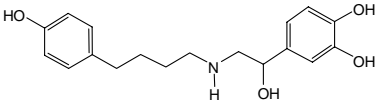
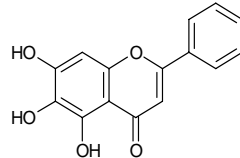
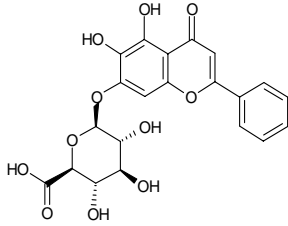
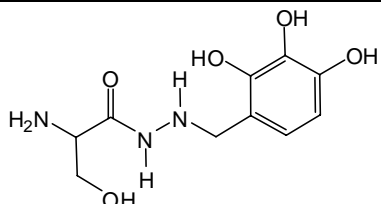
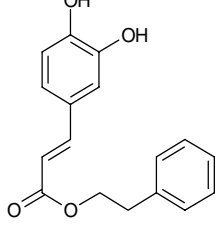
| No | CMC Number   | Name                         | Structure  | Activity                                   |
|----|--------------|------------------------------|--|--|
| 1  | MCMC00000595 | adrenalone                   |    | adrenergic                                 |
| 2  | MCMC00009836 | aphloiol                     |    | antiviral;<br>antiinflammatory             |
| 3  | MCMC00000177 | apomorphine                  |    | emetic                                     |
| 4  | MCMC00006456 | arbutamine                   |   | diagnostic aid;<br>cardiotonic             |
| 5  | MCMC00010715 | baicalein                    |  | antioxidant;<br>analgesic;<br>antiallergic |
| 6  | MCMC00010411 | baicalin                     |  | antiasthmatic;<br>antiallergic             |
| 7  | MCMC00000976 | benserazide                  |  | enzyme inhibitor<br>(decarboxylase)        |
| 8  | MCMC00006778 | caffeic acid phenethyl ester |  | antiviral;<br>enzyme inhibitor             |

Table S1. Cont.

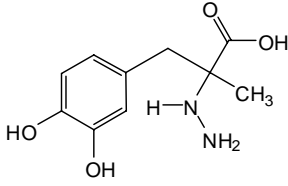
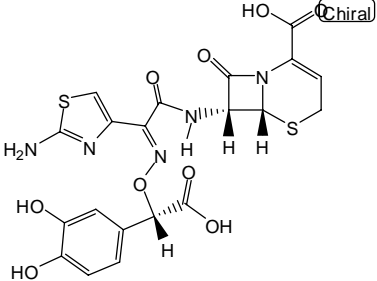
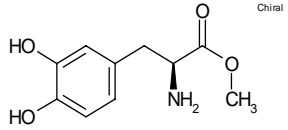
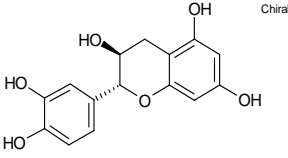
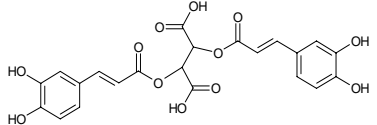
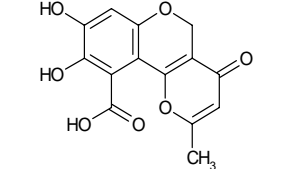
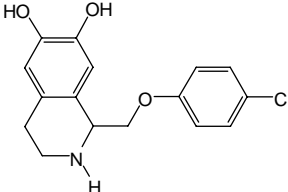
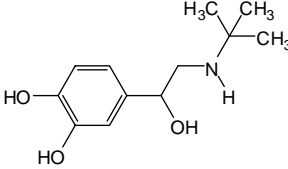
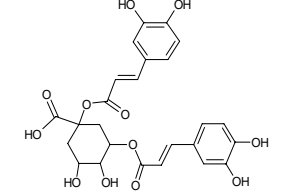
|    |              |               |  |  |
|----|--------------|---------------|--|--|
| 9  | MCMC00010571 | carbidopa     |    | enzyme inhibitor<br>(decarboxylase)    |
| 10 | MCMC00006131 | cefetecol     |    | antibiotic;<br>antibacterial           |
| 11 | MCMC00010530 | chf-1301      |    | antiparkinsonian                       |
| 12 | MCMC00000898 | cianidol      |   | antiviral;<br>antineoplastic           |
| 13 | MCMC00007713 | cichoric acid |  | phagocyte stimulant;<br>antineoplastic |
| 14 | MCMC00009461 | citromycetin  |  | antibiotic                             |
| 15 | MCMC00004237 | clofeverine   |  | antispasmodic;<br>anticholinergic      |
| 16 | MCMC00003077 | colterol      |  | bronchodilator                         |
| 17 | MCMC00001729 | cynarine      |  | choloretic                             |

Table S1. Cont.

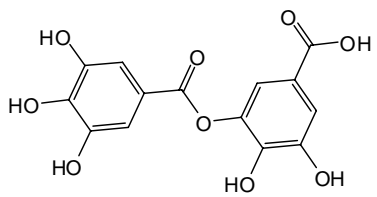
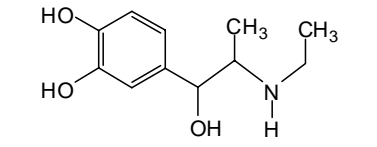
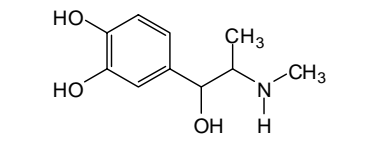
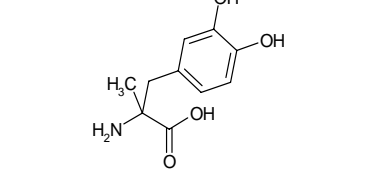
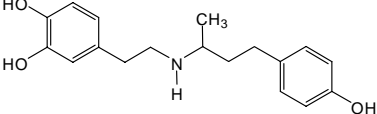
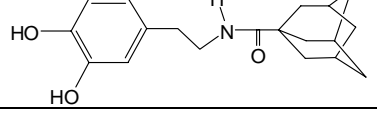
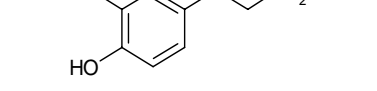
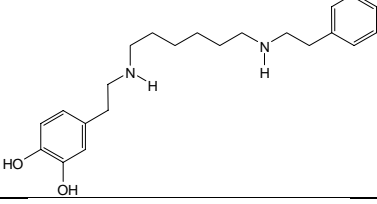
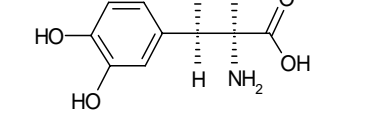
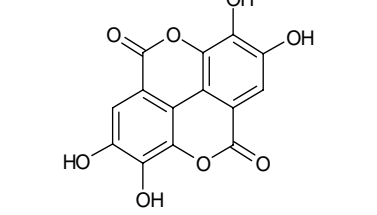
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|----|--------------|---------------------|--|----------------------------|
| 18 | MCMC00006608 | digalloyl trioleate |    | ultraviolet screen         |
| 19 | MCMC00001167 | dioxethedrin        |    | antitussive;<br>adrenergic |
| 20 | MCMC00002622 | dioxifedrine        |    | bronchodilator             |
| 21 | MCMC00009077 | dl-methyldopa       |    | antihypertensive           |
| 22 | MCMC00003673 | dobutamine          |   | cardiotonic                |
| 23 | MCMC00003884 | dopamantine         |  | antiparkinsonian           |
| 24 | MCMC00000060 | dopamine            |  | adrenergic                 |
| 25 | MCMC00005460 | dopexamine          |  | cardioprotective           |
| 26 | MCMC00003277 | droxidopa           |  | antiparkinsonian           |
| 27 | MCMC00001113 | ellagic acid        |  | hemostatic                 |

Table S1. Cont.

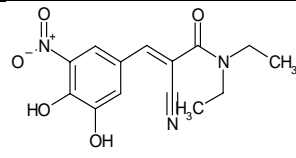
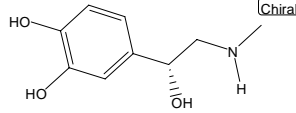
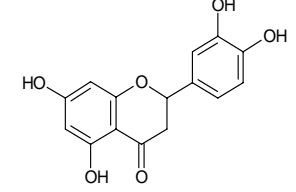
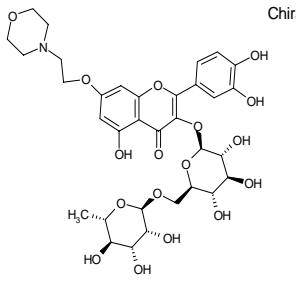
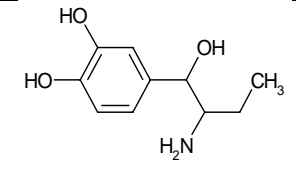
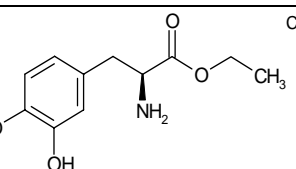
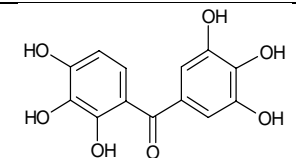
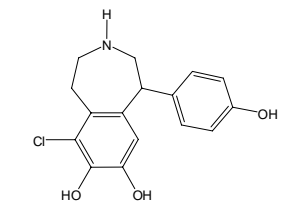
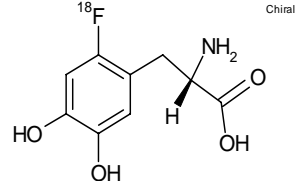
|    |              |                     |  |  |
|----|--------------|---------------------|--|--|
| 28 | MCMC00006466 | entacapone          |    | enzyme inhibitor (catechol- <i>O</i> -methyltransferase); antiparkinsonian |
| 29 | MCMC00006922 | epinephrine         |    | bronchodilator; adrenergic   |
| 30 | MCMC00007320 | eriodictyol         |    | bioflavanoid   |
| 31 | MCMC00003555 | ethoxazorutoside    |    | antihemorrhagic  |
| 32 | MCMC00001273 | ethylnorepinephrine |   | bronchodilator   |
| 33 | MCMC00010602 | etilevodopa         |  | antiparkinsonian   |
| 34 | MCMC00004116 | exifone             |  | antiparkinsonian   |
| 35 | MCMC00004827 | fenoldopam          |  | dopamine receptor antagonist; dopamine receptor agonist; antihypertensive  |
| 36 | MCMC00007665 | fluorodopa f 18     |  | diagnostic aid (brain imaging); diagnostic aid                             |

Table S1. Cont.

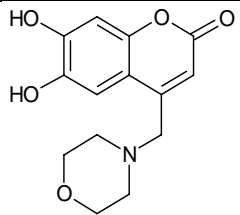
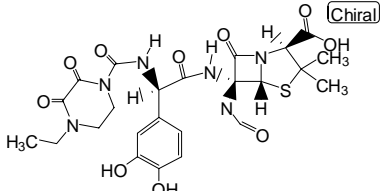
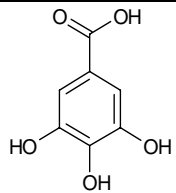
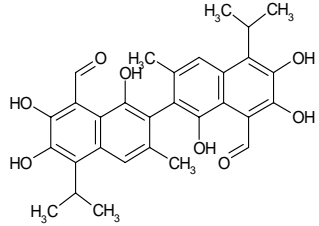
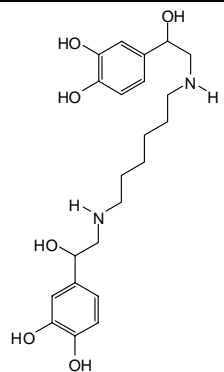
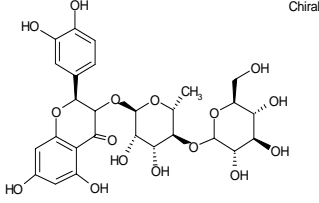
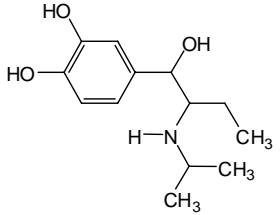
|    |              |                |  |   |
|----|--------------|----------------|--|---|
| 37 | MCMC00002916 | folescutol     |    | capillary protectant  |
| 38 | MCMC00005667 | fomidacillin   |    | antibiotic;<br>antibacterial                                  |
| 39 | MCMC00006710 | gallic acid    |    | astringent  |
| 40 | MCMC00010223 | gossypol       |   | spermatocide;<br>insecticide;<br>antimalarial;<br>antioxidant |
| 41 | MCMC00001935 | hexoprenaline  |  | bronchodilator  |
| 42 | MCMC00006852 | huangqioside-e |  | sweetener   |
| 43 | MCMC00001257 | isoetharine    |  | bronchodilator  |

Table S1. Cont.

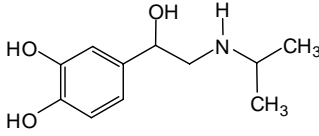
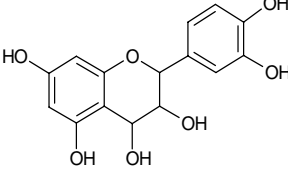
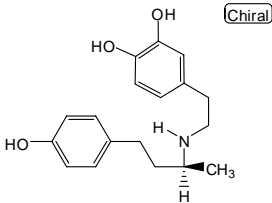
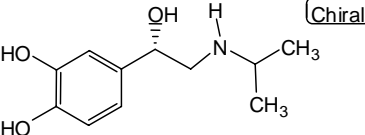
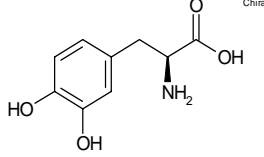
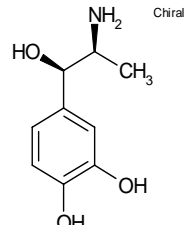
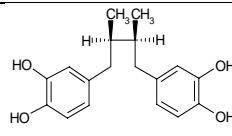
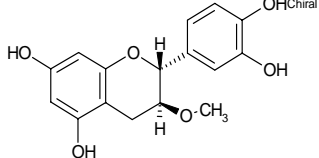
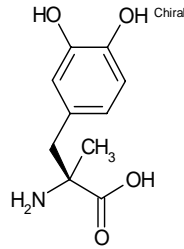
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|----|--------------|-----------------|--|-----------------------------------|
| 44 | MCMC00002560 | isoproterenol   |    | adrenergic                        |
| 45 | MCMC00001123 | leucocianidol   |    | capillary protectant              |
| 46 | MCMC00006244 | levdobutamine   |    | cardiotonic                       |
| 47 | MCMC00000050 | levisoprenaline |    | bronchodilator;<br>antiasthmatic  |
| 48 | MCMC00006962 | levodopa        |   | antiparkinsonian                  |
| 49 | MCMC00007083 | levonordefrin   |  | vasoconstrictor;<br>adrenergic    |
| 50 | MCMC00005851 | masoprocol      |  | antineoplastic                    |
| 51 | MCMC00004738 | meciadanol      |  | antispasmodic;<br>anticholinergic |
| 52 | MCMC00007071 | methyldopa      |  | antihypertensive                  |

Table S1. Cont.

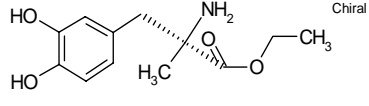
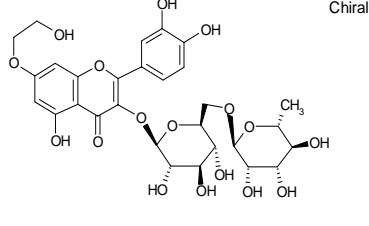
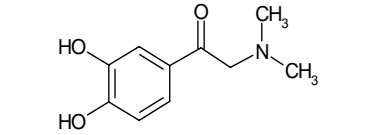
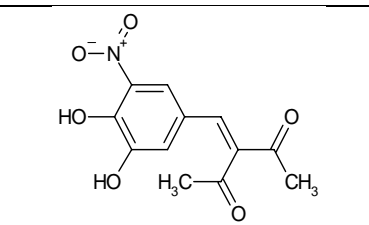
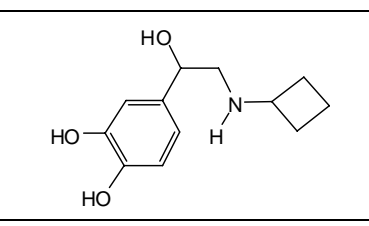
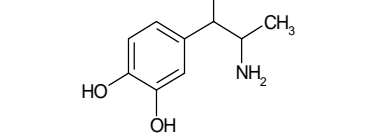
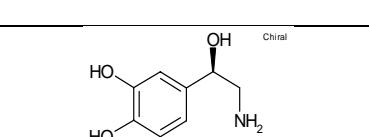
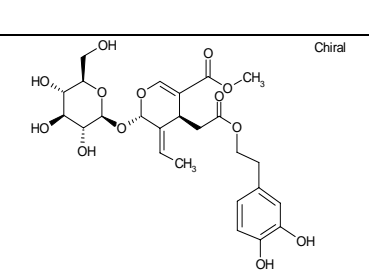
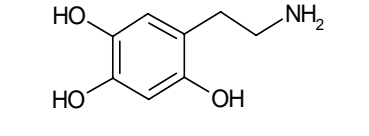
|    |              |                    |  |   |
|----|--------------|--------------------|--|---|
| 53 | MCMC00001852 | methyldopate       |    | antihypertensive  |
| 54 | MCMC00003289 | monoxerutin        |    | antidote  |
| 55 | MCMC00002973 | n-methyladrenalone |    | antineoplastic  |
| 56 | MCMC00006082 | nitecapone         |    | antineoplastic  |
| 57 | MCMC00002903 | norbudrine         |   | bronchodilator  |
| 58 | MCMC00002427 | nordefrin          |  | vasoconstrictor   |
| 59 | MCMC00000052 | norepinephrine     |  | adrenergic  |
| 60 | MCMC00010143 | oleuropein         |  | coronary vasodilator;<br>antispasmodic;<br>antihypertensive |
| 61 | MCMC00001601 | oxidopamine        |  | adrenergic  |

Table S1. Cont.

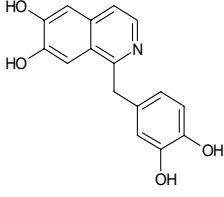
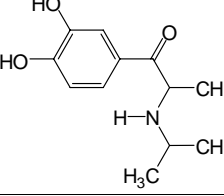
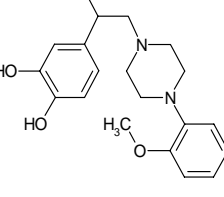
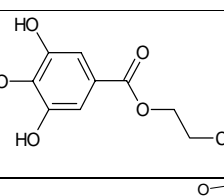
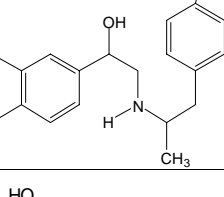
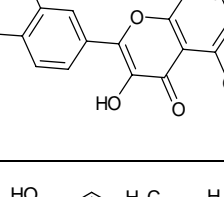
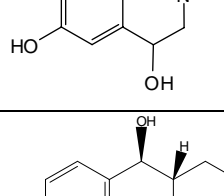
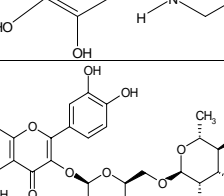
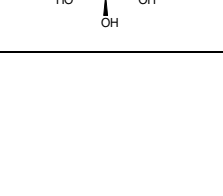
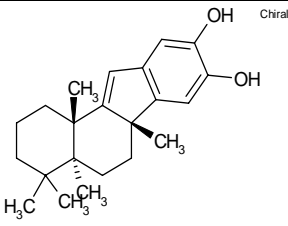
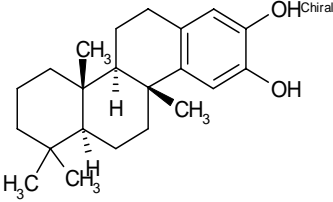
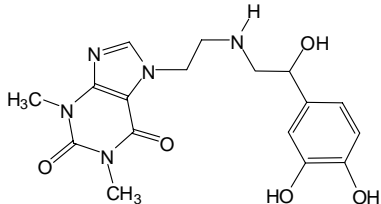
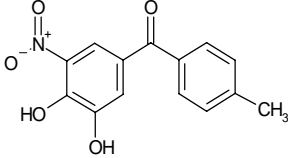
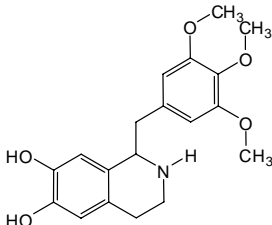
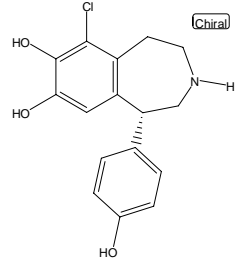
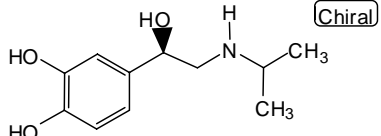
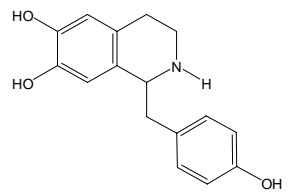
|    |              |                |  |                                     |
|----|--------------|----------------|--|-------------------------------------|
| 62 | MCMC00001354 | papaveroline   |    | vascular disorders<br>(therapeutic) |
| 63 | MCMC00003471 | phenisonone    |    | bronchodilator                      |
| 64 | MCMC00002868 | pipratecol     |    | vasodilator                         |
| 65 | MCMC00000711 | propyl gallate |   | antioxidant                         |
| 66 | MCMC00000809 | protokylol     |  | adrenergic                          |
| 67 | MCMC00009540 | quercetin      |  | antihemorrhagic                     |
| 68 | MCMC00005810 | racepinephrine |  | bronchodilator                      |
| 69 | MCMC00003621 | rimiterol      |  | bronchodilator                      |
| 70 | MCMC00000892 | rutin          |  | capillary protectant                |



Table S1. Cont.

|    |              |   |  |  |
|----|--------------|---|--|--|
| 71 | MCMC00007657 | tetracyclic catechols1                                      |    | enzyme inhibitor<br>(cholesteryl ester transfer protein)       |
| 72 | MCMC00007656 | tetracyclic catechols2                                      |    | enzyme inhibitor<br>(cholesteryl ester transfer protein)       |
| 73 | MCMC00002703 | theodrenaline   |    | CNS stimulant;<br>antihypertensive                             |
| 74 | MCMC00006484 | tolcapone   |   | enzyme inhibitor<br>(catechol-O-methyltransferase)             |
| 75 | MCMC00003539 | tretoquinol   |  | bronchodilator;<br>antiallergic                                |
| 76 | MCMC00010810 | (r)-(+)-fenoldopam  |  | Vasodilator;<br>dopamine receptor agonist;<br>antihypertensive |
| 77 | MCMC00010809 | (r)-isoproterenol   |  | antiasthmatic  |
| 78 | MCMC00008199 | 1-(p-hydroxybenzyl)-6,7-dihydroxy-1,2,3,4-tetrahydroisoquin |  | enzyme inhibitor<br>(dihydropteridine reductase enzyme)        |

**Table S2.** Catecholic drugs recorded in US FDA database.

| Catecholic  | Drug name (usage/strength)   | Marketing status   |
|-------------|--|--|
| apomorphine | (1) apokyn (injectable; subcutaneous/10MG/ML)  | prescription   |
| arbutamine  | (1) genesa (injectable; injection/0.05MG/ML)   | discontinued   |
| carbidopa   | (1) carbidopa and levodopa (tablet; oral/Multiple Strengths);<br>(2) carbilev (tablet, for suspension; oral/10MG; 25MG; 100MG; 250MG);<br>(3) lodosyn (tablet; oral/25MG);<br>(4) parcopa (tablet, orally disintegrating; oral/10MG; 25MG; 100MG; 250MG);<br>(5) sinemet (tablet; oral/10MG; 25MG; 100MG; 250MG);<br>(6) sinemet cr (tablet, extended release; oral/25MG; 50MG; 100MG; 200MG);<br>(7) stalevo 100 (tablet; oral/25MG; 200MG; 100MG);<br>(8) stalevo 150 (tablet; oral/37.5MG; 200MG; 150MG);<br>(9) stalevo 50 (tablet; oral/12.5MG; 200MG; 50MG)  | discontinued<br>prescription<br>prescription<br>prescription<br><br>prescription<br>prescription<br><br>prescription<br>prescription<br>prescription   |
| dobutamine  | (1) dobutamine hydrochloride (injectable; injection/EQ 12.5MG BASE/ML; EQ 1.25GM BASE/100ML);<br>(2) dobutamine hydrochloride in dextrose 5% (injectable; injection/EQ 50MG BASE/100ML; EQ 100MG BASE/100ML; EQ 200MG BASE/200ML);<br>(3) dobutamine hydrochloride in dextrose 5% in plastic container (injectable; injection/Multiple Strengths);<br>(4) dobutrex (injectable; injection/EQ 12.5MG BASE/ML)   | prescription<br><br>prescription<br><br>prescription<br><br>discontinued   |
| dopamine    | (1) dopamine hydrochloride (injectable; injection/Multiple Strengths);<br>(2) dopamine hydrochloride and dextrose 5%(injectable; injection/40MG/100ML; 80MG/100ML; 160MG/100ML; 320MG/100ML);<br>(3) dopamine hydrochloride and dextrose 5% in plastic container (injectable; injection/40MG/100ML; 80MG/100ML; 160MG/100ML; 320MG/100ML);<br>(4) dopamine hydrochloride in dextrose 5% (injectable; injection/1.6MG/ML);<br>(5) dopamine hydrochloride in dextrose 5% in plastic container (injectable; injection/Multiple Strengths);<br>(6) intropin (injectable; injection/40MG/ML; 80MG/ML; 160MG/ML)   | prescription<br>prescription<br><br>prescription<br><br>discontinued<br><br>prescription<br><br>discontinued   |
| entacapone  | (1) comtan (tablet; oral/200MG);<br>(2) stalevo 100 (tablet; oral/25MG; 200MG; 100MG);<br>(3) stalevo 150 (tablet; oral/37.5MG; 200MG; 150MG);<br>(4) stalevo 50 (tablet; oral/12.5MG; 200MG; 50MG)  | prescription<br>prescription<br>prescription<br>prescription   |
| epinephrine | (1) alphacaine hydrochloride w/ epinephrine (injectable; injection/0.01MG/ML; 0.02MG/ML; 2%);<br>(2) bronitin mist (aerosol, metered; inhalation/0.3MG/INH; 0.2MG/INH);<br>(3) bronkaid mist (aerosol, metered; inhalation/0.25MG/INH);<br>(4) bupivacaine hydrochloride and epinephrine (injectable; injection/0.005MG/ML; 0.0091MG/ML; 0.25%; 0.5%; 0.75%);<br>(5) bupivacaine hydrochloride w/epinephrine (injectable; injection/0.0091MG/ML; 0.5%);<br>(6) citanest forte (injectable; injection/0.005MG/ML; 4%);<br>(7) duranest (injectable; injection/Multiple Strengths);<br>(8) epi e z pen jr (injectable; intramuscular/0.15MG/DELIVERY; 0.3MG/DELIVERY);<br>(9) epinephrine ( aerosol, metered; inhalation/0.2MG/INH);<br>(10) epipen (injectable; injection/0.15MG/DELIVERY; 0.3MG/DELIVERY);<br>(11) epipen e z pen (injectable; intramuscular/0.15MG/DELIVERY; 0.3MG/DELIVERY);<br>(12) epipen jr. (injectable; intramuscular/0.3MG/DELIVERY; 0.15MG/DELIVERY);<br>(13) iontocaine (solution; intophoresis/0.01MG/ML; 2%) | discontinued<br><br>over-the-counter<br>discontinued<br>prescription<br><br>prescription<br><br>prescription<br>discontinued<br>discontinued<br><br>over-the-counter<br>prescription<br><br>discontinued<br><br>prescription<br><br>discontinued |

Table S2. Cont.

|               |   |  |
|---------------|---|--|
|               | (14) lidocaine hydrochloride and epinephrine (solution; intophoresis; topical/Multiple Strengths);<br>(15) lidocaine hydrochloride w/ epinephrine (injectable; injection/Multiple Strengths);<br>(16) lidocaton (injectable; injection/0.02MG/ML; 0.01MG/ML; 2%);<br>(17) lidosite topical system kit (patch; iontophoresis; topical/1.05MG/PATCH; 100MG/PATCH);<br>(18) lignospan forte (injectable; injection/EQ 0.02MG BASE/ML; 2%);<br>(19) lignospan standard (injectable; injection/EQ 0.01MG BASE/ML; 2%);<br>(20) marcaine hydrochloride w/ epinephrine (injectable; injection/0.0091MG/ML; 0.25%; 0.5%; 0.75%);<br>(21) marcaine hydrochloride w/ epinephrine preservative free (injectable; injection/0.0091MG/ML; 0.25%; 0.5%; 0.75%);<br>(22) medihaler-epi (aerosol, metered; inhalation/0.3MG/INH);<br>(23) octocaine (injectable; injection/0.01MG/ML; 0.02MG/ML; 2%);<br>(24) primatene mist (aerosol, metered; inhalation/0.3MG/INH; 0.2MG/INH);<br>(25) procaine hydrochloride w/ epinephrine (injectable; injection/0.02MG/ML; 1%; 2%);<br>(26) sensorcaine (injectable; injection/Multiple Strengths);<br>(27) septocaine (injectable; injection/EQ 0.017MG BASE/1.7ML; EQ 0.01MG BASE/1.7ML; EQ 0.0085MG BASE/1.7ML; EQ 0.005MG BASE/1.7ML; 4%);<br>(28) sus-phrine sulfite-free (injectable; injection/5MG/ML; 1.5MG/AMP);<br>(29) twinject (injectable; im-sc/EQ 0.15MG/DELIVERY; EQ 0.3MG/DELIVERY);<br>(30) twinject 0.3 (injectable; im-sc/EQ 0.15MG/DELIVERY; EQ 0.3MG/DELIVERY)<br>(31) xylocaine w/ epinephrine (injectable; injection/Multiple Strengths) | prescription<br>prescription<br>prescription<br>prescription<br>prescription<br>prescription<br>prescription<br>discontinued<br>prescription<br>over-the-counter<br>discontinued<br>prescription<br>prescription<br>discontinued<br>prescription<br>prescription<br>prescription |
| fenoldopam    | (1) corlopam (injectable; injection/EQ 10MG BASE/ML);<br>(2) fenoldopam mesylate (injectable; injection/EQ 10MG BASE/ML)  | prescription<br>prescription   |
| isoetharine   | (1) beta-2 (solution; inhalation/1%)<br>(2) bronkometer (aerosol; metered; solution; inhalation/0.34MG/INH; 1%; 0.25%);<br>(3) bronkosol (aerosol; metered; solution; inhalation/0.34MG/INH; 1%; 0.25%);<br>(4) isoetharine hydrochloride (solution; inhalation/Multiple Strengths);<br>(5) isoetharine hydrochloride s/f (solution; inhalation/1%; 0.08%; 0.17% 0.25%);<br>(6) isoetharine mesylate (aerosol, metered; inhalation/0.34MG/INH)  | prescription<br>discontinued<br>discontinued<br>discontinued<br>discontinued<br>discontinued   |
| isoproterenol | (1) aerolone (solution; inhalation/0.25%);<br>(2) duo-medihaler (aerosol; metered; inhalation/0.16MG/INH; 0.24MG/INH);<br>(3) isoproterenol hydrochloride (aerosol; metered; inhalation; injectable; injection; solution/0.12MG/INH; 0.02MG/ML; 0.2MG/ML; 0.5%; 0.25%);<br>(4) isuprel (solution; inhalation; tablet; rectal; sublingual; injectable; injection; aerosol, metered/Multiple Strengths);<br>(5) medihaler-iso (aerosol; metered; inhalation/0.12MG/INH; 0.08MG/INH);<br>(6) mucomyst w/ isoprotereno (solution; inhalation/10%; 0.5%);<br>(7) norisodrine (powder; inhalation/25%; 10%);<br>(8) norisodrine aerotrol (disc; inhalation/0.25%);<br>(9) vapo-iso (solution; inhalation/0.5%)  | discontinued<br>discontinued<br>prescription<br>prescription<br>discontinued<br>discontinued<br>discontinued<br>discontinued<br>discontinued   |

Table S2. Cont.

|                    |  |  |
|--------------------|--|--|
| levodopa           | (1) bendopa (capsule; oral/250MG; 500MG; 100MG);<br>(2) carbidopa and levodopa (tablet; oral; extended release/Multiple Strengths);<br>(3) carbilev (tablet, for suspension; oral/10MG; 100MG; 25MG; 250MG);<br>(4) dopar (capsule; oral; tablet/250MG; 500MG; 100MG);<br>(5) larodopa (capsule; oral; tablet/250MG; 500MG; 100MG)<br>(6) parcopa (tablet; orally disintegrating; oral/10MG; 100MG; 25MG; 250MG);<br>(7) sinemet (tablet; oral/10MG; 100MG; 25MG; 250MG);<br>(8)stalevo 100 (tablet; oral/25MG; 200MG; 100MG; 37.5MG; 150MG; 12.5MG; 50MG);<br>(9) stalevo 150 (tablet; oral/25MG; 200MG; 100MG; 37.5MG; 150MG; 12.5MG; 50MG);<br>(10) stalevo 50 (tablet; oral/25MG; 200MG; 100MG; 37.5MG; 150MG; 12.5MG; 50MG) | discontinued<br>prescription<br><br>prescription<br>discontinued<br>discontinued<br>prescription<br><br>prescription<br>prescription<br><br>prescription<br>prescription |
| levonordefrin      | (1) arestocaine hydrochloride w/ levonordefrin (injectable; injection/0.05MG/ML; 2%);<br>(2) carbocaine w/ neo-cobefrin (injectable; injection/3%; 0.05MG/ML; 2%);<br>(3) isocaine hydrochloride w/ levonordefrin (injectable; injection/0.05MG/ML; 2%);<br>(4) mepivacaine hydrochloride w/ levonordefrin (injectable; injection/0.05MG/ML; 2%);<br>(5) polocaine w/ levonordefrin (injectable; injection/0.05MG/ML; 2%);<br>(6) ravocaine and novocain w/ neo-cobefrin (injectable; injection/EQ 0.033MG BASE/ML; 0.05MG/ML; 2%; 0.4%);<br>(7) scandonest I (injectable; injection/0.05MG/ML; 2%)  | discontinued<br>prescription<br>prescription<br>prescription<br>prescription<br>discontinued<br>prescription   |
| masoprocol         | (1) actinex (cream, topical/10%);  | discontinued   |
| methyldopa         | (1) aldoclor-150 (tablet; oral/150MG; 250MG);<br>(2) aldoclor-250 (tablet; oral/150MG; 250MG);<br>(3) aldoril 15 (tablet; oral/15MG; 250MG; 30MG; 500MG);<br>(4) aldoril 25 (tablet; oral/15MG; 250MG; 30MG; 500MG);<br>(5) aldoril d30 (tablet; oral/15MG; 250MG; 30MG; 500MG; 50MG);<br>(6) aldoril d50 (tablet; oral/15MG; 250MG; 30MG; 500MG; 50MG);<br>(7) methyldopa (tablet; oral/Multiple Strengths);<br>(8) methyldopa and chlorothiazide (tablet; oral/250MG; 150MG);<br>(9) methyldopa and hydrochlorothiazide (tablet; oral/15MG; 250MG; 30MG; 500MG; 50MG);   | discontinued<br>discontinued<br>discontinued<br>discontinued<br>discontinued<br>discontinued<br>prescription<br>discontinued<br>prescription                             |
| methyldopate       | (1) aldomet (tablet; oral; injectable; injection; suspension/Multiple Strengths);<br>(2) methyldopate hcl (injectable; injection/50MG/ML);<br>(3) methyldopate hydrochloride (injectable; injection/50MG/ML)   | discontinued<br>discontinued<br>prescription   |
| norepinephrine     | (1) levophed (injectable; injection/EQ 1MG BASE/ML);<br>(2) norepinephrine bitartrate (injectable; injection/EQ 1MG BASE/ML);<br>(3) ravocaine and novocain w/ levophed (injectable; injection/EQ 0.033MG BASE/ML; 0.05MG/ML; 2%; 0.4%)  | prescription<br>prescription<br>discontinued   |
| protokylol         | (1) ventaire (tablet; oral/2MG)  | discontinued   |
| tolcapone          | (1) tasmar (tablet; oral/100MG; 200MG)   | prescription   |
| (r)-(+)-fenoldopam | (1) corlopam (injectable; injection/EQ 10MG BASE/ML);<br>(2) fenoldopam mesylate (injectable; injection/EQ 10MG BASE/ML)   | prescription<br>prescription   |