

Recommended changes to limitations to drugs on the PDL

Ryan Pistoresi, PharmD, MS
Assistant Chief Pharmacy Officer
Clinical Quality and Care Transformation
June 21, 2017



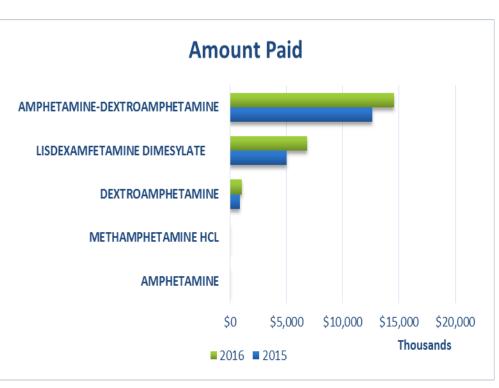
Attention Deficit Hyperactivity Disorder (ADHD) Amphetamine Products

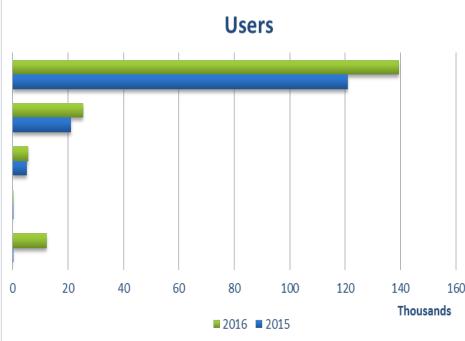
| Ingredient | Label Name | Generic Available | PDL Status as of 8/17/2016 |
|------------------------------|---|-------------------|--|
| Amphetamine | Adzenys XR-ODT™ Dyanavel® XR | No | Not reviewed Not reviewed |
| Amphetamine Sulfate | Evekeo® | No | Not reviewed |
| Amphetamine Salt Combination | Adderall® Adderall XR® | Yes | Generic preferred Generic preferred |
| Dextroamphetamine | Dexedrine® Dexedrine Spansule® ProCentra® Zenzedi® | Yes | Generic preferred Generic preferred Not reviewed Not reviewed |
| Lisdexamfetamine | Vyvanse® | No | Preferred |





Amphetamines Utilization









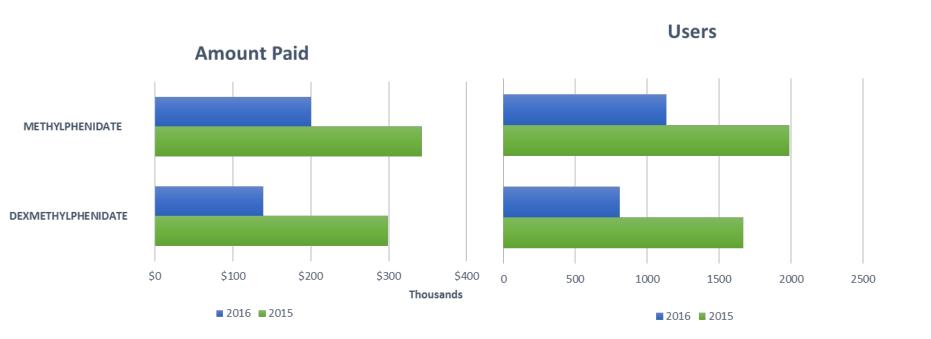
Attention Deficit Hyperactivity Disorder (ADHD) Methylphenidate Products

| Ingredient | Label Name | Generic Available | PDL Status as of 8/17/2016 |
|-------------------------|---|-------------------|---|
| Dexmethylphenidate | Focalin® Focalin XR® | Yes | Generic preferred Generic preferred |
| Methylphenidate | Daytrana™ | No | Non-preferred |
| Methylphenidate Sulfate | Aptensio XR® Concerta® Metadate CD® Metadate ER® Methylin® QuilliChew ER™ Quillivant™ XR Ritalin® Ritalin LA® Ritalin−SR® | Yes | Not reviewed Generic preferred Generic preferred Generic preferred Generic preferred Not reviewed Generic preferred Generic preferred Generic preferred Generic preferred Generic preferred |





Methylphenidates Utilization





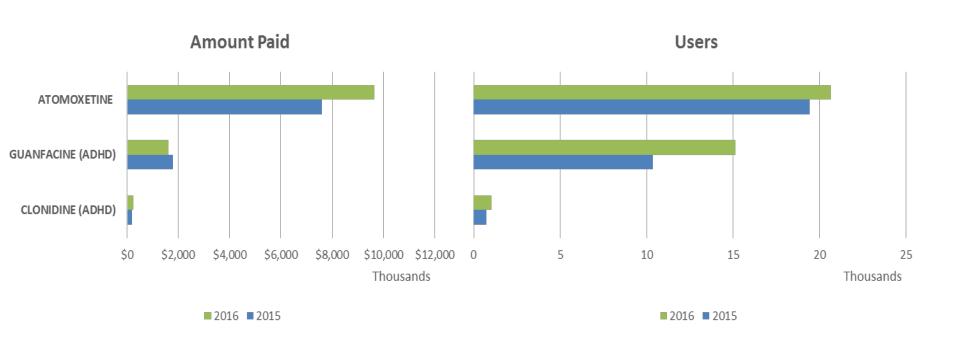
Attention Deficit Hyperactivity Disorder (ADHD) Nonstimulant Products

| Ingredient | Label Name | Generic Available | PDL Status as of 8/17/2016 |
|-------------|----------------------|-------------------|--|
| Atomoxetine | Strattera® | No | Preferred |
| Clonidine | Catapres® Kapvay® | Yes | Non-preferred Non-preferred |
| Guanfacine | Tenex™ Intuniv™ | Yes | Generic preferred Generic preferred |





Nonstimulants Utilization





ADHD Criteria

Maximum daily dose by age established according to the recommendations of the Pediatric Mental Health Workgroup and approved by the DUR Board

| Age | | | | |
|-----------------------|-------------|-----------|------------|-------------|
| Drug | 0-4 years | 5-8 years | 9-11 years | 12-17 years |
| Amphetamine | PA required | 35 mg | 45 mg | 60 mg |
| Lisdexamfetamine | PA required | 60 mg | 75 mg | 100 mg |
| Dexmethylphenidate | PA required | 35 mg | 45 mg | 60 mg |
| Methylphenidate | PA required | 70 mg | 90 mg | 120 mg |
| Methylphenidate Patch | PA required | 35 mg | 45 mg | 60 mg |
| Atomoxetine | PA required | 120 mg | 120 mg | 120 mg |





ADHD Criteria

- Alpha Agonist dose established for either individual alpha agonist, or total dosage used in combination.
- Clonidine equivalent dose is:
 - 0.1 mg clonidine = 1 mg guanfacine

| Age | Combined Dose Equivalents | |
|------------|------------------------------|--|
| 0-3 years | PA required | |
| 4-5 years | 2 | |
| 6-8 years | 3 | |
| 9-17 years | 4 | |





ADHD Duplication

PA required for combinations of ADHD medication across subtype, except where FDA indicated for use together

Combinations of medications in two or more ADHD categories

| | Methylphenidate/ Dexmethylphenidate | Amphetamines / Lisdexamfetamine | Strattera® | Alpha-agonists |
|--|--|------------------------------------|------------|----------------|
| Methylphenidate/ Dexmethylphenidate | | X | X | |
| Amphetamines / Lisdexamfetamine | X | | X | |
| Strattera® | X | X | | X |
| Alpha-agonists | | | X | |





ADHD Adult Diagnosis

Diagnosis restrictions are a cross-section of uses legal in Washington and uses that can be considered 'medically accepted indications'.

- Limited to ADHD by expedited authorization
- PA request must be submitted for all other diagnoses
- No off-label uses currently supported in the compendia





Uniform Controlled Substance Act (RCW 69.50.402 Prohibited Acts: B)

- It is unlawful for a practitioner, to prescribe, order, dispense, administer, supply, or give to any person a schedule II amphetamine or schedule II nonnarcotic stimulant except for the treatment of the following:
- Narcolepsy
- Hyperkinesis
- Drug-induced brain dysfunction
- Epilepsy
- Differential diagnostic psychiatric evaluation of depression
- Refractory depression
- Multiple sclerosis





ADHD Criteria

Current Limitations

- Generics first
- Age and dose limits
- Prior authorization required for use of 2 or more agents from different subclasses
- Adult diagnosis limitations
- Must step through all preferred drugs with same indication before a non-preferred drugs will be authorized

Recommendation:

Continue all current limitations





Stakeholder Comments?

Motion: "I move the Medicaid Fee-For Service Program implement the limitations for the Attention Deficit Hyperactivity Drug class listed on slide 13 as recommended."

Motion: Schwilke

2nd: Flatebo

Vote: Passed





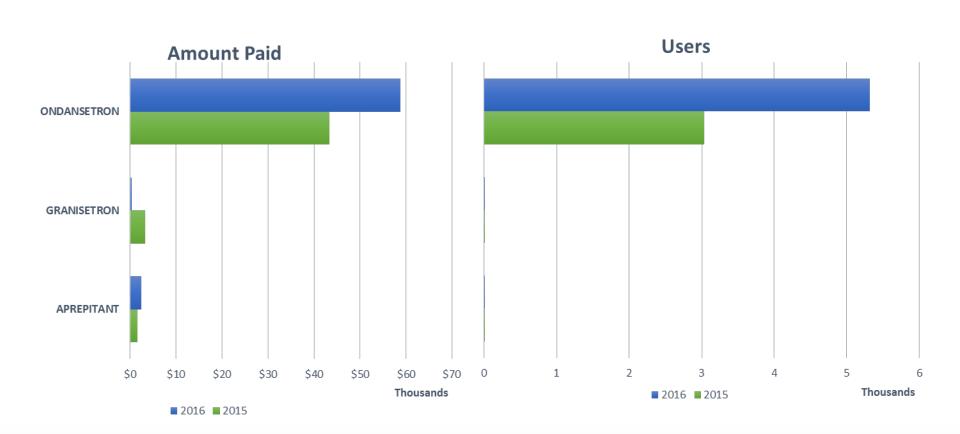


Antiemetic Drug Products

| Ingredient | Label Name | Generic Available | Current PDL Status as of 8/17/2016 |
|---------------------------|---------------------|-------------------|---------------------------------------|
| Aprepitant | Emend® | No | Excluded from class by P&T 10/16/2013 |
| Dolasetron | Anzemet® | No | Non-preferred (chemotherapy only) |
| Doxylamine/Pyridoxine HCl | Diclegis® | No | Not reviewed |
| Fosaprepitant | Emend® (injection) | No | Excluded from class by P&T 10/16/2013 |
| Cranicatron | Granisetron | Yes | Generic preferred |
| Granisetron | Sancuso® Sustol® | No | Not reviewed Not reviewed |
| Netupitant/Palonsetron | Akynzeo® | No | Not reviewed |
| | Zofran® | Yes | Generic preferred |
| Ondansetron | Zofran ODT® | Yes | Generic preferred |
| | Zuplenz® | No | Not reviewed |
| Palonosetron | Aloxi® | No | Non-preferred |
| Rolapitant | Varubi® | No | Not reviewed |



Antiemetics Utilization





Antiemetic Drug Criteria

Current Limitations

- Ondansetron
 - Dose limit of 24mg/day
- EA required for oral solution formulations for the inability to swallow oral tablets or capsules for clients age 18 and older.
- Must step through all preferred drugs with same indication before a non-preferred drug will be authorized

Recommendation:

- · Continue all current limitations except:
- Must step through all preferred drugs with same mechanism of action and indication before a non-preferred drug will be authorized
- EA for doxyalamine/pyridoxine for use in pregnancy





Stakeholder Comments?

Motion: "I move the Medicaid Fee-For Service Program implement the limitations for the Antiemetic drug class listed on slide 17 as amended to include

Continue all current limitations except:

Must step through all preferred drugs with same mechanism of action and indication before a non-preferred drug will be authorized EA for doxyalamine/pyridoxine for use in pregnancy N/V

Motion: Flatebo

2nd: Brown Vote: Yes





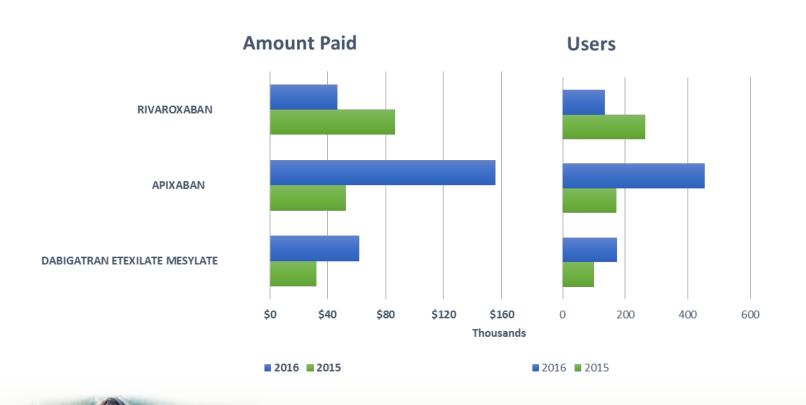
Anticoagulant Drug Products

| Ingredient | Label Name | Generic Available | PDL Status as of 6/15/2016 |
|-------------|------------|----------------------|----------------------------|
| Apixaban | Eliquis® | No | Preferred |
| Dabigatrin | Pradaxa® | No | Preferred |
| Edoxaban | Savaysa® | No | Non-preferred |
| Rivaroxaban | Xarelto® | No | Non-preferred |





Anticoagulants Utilization





Anticoagulant Drug

Current Limitations

- Must try all preferred drugs with same indication before a non-preferred drug will be authorized unless not clinically appropriate or contraindicated
- No TIP (2016 P&T motion)

Recommendation:

- Continue all current limitations except:
- •TIP will apply to apixaban, edoxaban, and rivaroxaban





Stakeholder Comments?

Motion: "I move the Medicaid Fee-For Service Program implement the limitations for the Anticoagulant drug class listed on slide 21 as amended to include...

Continue all current limitations except:

TIP will apply to apixaban, edoxaban, and rivaroxaban

Motion: Schwilke

2nd: Lee

Vote: Passed



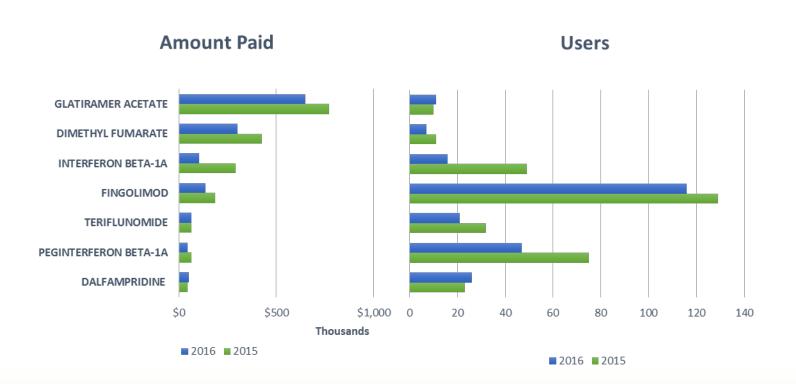


Multiple Sclerosis Drug Products

| Ingredient | Label Name | Generic Available | PDL Status as of 6/15/2016 |
|-----------------------|--------------------|-------------------|--------------------------------|
| Alemtuzumab | Lemtrada® | No | Non-preferred |
| Daclizumab Hyp | Zinbryta™ | No | Non-preferred |
| Dimethyl Fumarate | Tecfidera® | No | Preferred |
| Fingolimod | Gilenya® | No | Preferred |
| | Copaxone® 20 mg | No | Non-preferred |
| Glatiramer Acetate | Copaxone® 40 mg | No | Preferred |
| | Glatopa® | No | Preferred |
| Interferon beta-1a IM | Avonex® | No | Preferred |
| Interferon beta-1a SC | Rebif [®] | No | Non-preferred |
| latantanan laata 1 la | Betaseron® | No | Preferred |
| Interferon beta-1b | Extavia® | No | Non-preferred |
| Mitoxantone | mitoxantone | Yes | Non-preferred |
| Natalizumab | Tysabri® | No | Non-preferred (PA required) |
| Ocrelizumab | Ocrevus™ | No | Non-preferred |
| Peginterferon beta-1a | Plegridy® | No | Non-preferred |
| Teriflunomide | Aubagio® 2 | .3 No | Non-preferred |



Multiple Sclerosis Agents Utilization





Multiple Sclerosis Drug

Tysabri® Criteria

- Prescriber and client must be enrolled with the TOUCH® Prescribing Program
- Prescribed by neurologist (or ARNP or PA working with a neurologist)
- Must have relapsing remitting multiple sclerosis
- MRI prior to starting treatment
- Must have tried and failed other MS treatments
- Must not be immunocompromised
- Must be used as monotherapy treatment
- Dose limit 300mg every 4 weeks





Multiple Sclerosis Drug

Current Limitations

- Continuation of therapy of non-preferred product allowed with exception of the following
 - Rebif® (interferon beta-1a SC)
 - Extavia® (interferon beta-1b)
- No TIP (2016 P&T motion)
- PA required for Tysabri® (natalizumab)
- Must step through a preferred drug of each active ingredient with the same indication before a non-preferred drug will be authorized

Recommendation:

· Continue all current limitations





Stakeholder Comments?

Motion: "I move the Medicaid Fee-For Service Program return to the next DUR board meeting with information regarding: a review of the Tysabri REMS program and PA criteria and a review of ocrelizumab for coverage considerations."

Motion: Storhaug

2nd: Flatebo

Vote: Passed

