### J Code/ Medication

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<th>J2315 INJECTION NALTREXONE DEPOT FORM 1 MG</th>
<th>Injection, naltrexone, depot form, 1 mg [Vivitrol®]</th>
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VIVITROL (naltrexone for extended-release injectable suspension) is supplied in single-use cartons. Each carton contains one 380-mg vial of VIVITROL microspheres, one vial containing 4 mL (to deliver 3.4 mL of diluent for the suspension of VIVITROL, one 5-mL prepackaged syringe, one 1-inch 20-gauge needle, two 1.5-inch 20-gauge needles and two 2-inch 20-gauge needles with needle protection devices: NDC 65757-300-01.

### Storage and Medication Considerations

- Should be stored in the refrigerator (2-8°C, 36-46 F). Unrefrigerated, can be stored at temperatures not exceeding 77 F for no more than 7 days prior to administration
- The microspheres, diluent, preparation needle, and an administration needle with needle protection device are required for preparation and administration
- Must be suspended only in the diluent supplied in the carton
- Prior to preparation, allow the drug to reach room temperature (approx. 45 min)
- Visually inspect for particulate matter and discoloration
- Properly mixed suspensions will be milky white, will contain no clumps, and will move freely down the wall of the vial
- Must use one of the needles provided in the carton (1.5 inch for very lean patients or 2 inch for larger amount of subcutaneous tissue)
- Consider alternate treatment for patients whose body habitus precludes an IM gluteal injection with one of the provided needles.
- Remove carton from refrigeration, allow to reach room temperature
- To ease mixing, firmly tap the Vivitrol microspheres vial on a hard surface, ensuring powder moves freely
- Remove flip-off caps from both vials
- Wipe the vial tops with an alcohol swab
- Place the 1-inch preparation needle on the syringe and withdraw 3.4 mL of diluent
- Inject diluent into the microsphere vial
- Mix the powder by vigorously shaking the vial for approx. 1 minute. Ensure dose is thoroughly suspended.
- Immediately after suspension, withdraw 4.2 mL of the suspension into the syringe using the same preparation needle
- Select the appropriate needle (1.5 or 2 inch) for an IM injection based on patient’s body habitus

### Appointment and Patient Considerations

- Should be opioid free for a minimum of 7-10 days
- Patients transitioning from buprenorphine or methadone may be vulnerable to precipitation of withdrawal symptoms for as long as two weeks.
- Monitor for s/sx of acute opioid withdrawal
- Should be used with caution in patients with hepatic or renal disease

### Follow-Up Considerations

- Advise patients that they may experience nausea following the initial injection. It should be mild and subside within a few days. Less likely to occur in subsequent injections
- Patients may also experience tiredness, headache, vomiting, decreased appetite, painful joints and muscle cramps
- Monitor for injection site reactions (Reactions include pain, tenderness, induration, swelling, erythema, bruising, or pruritus)
- Patients exhibiting signs of abscess, cellulitis, necrosis, or extensive swelling should be evaluated
- Monitor for symptoms of opioid withdrawal
- Families and caregivers should monitor for the emergence of symptoms of depression or suicidality
- Advise patients that if they previously used opioids, they may be more sensitive to lower doses of opioids and at risk of accidental overdose should they use opioids when their next dose is due
- Advise patients that because VIVITROL can block the effects of opioids, patients will not perceive any

### Notes

- Administered every 4 weeks or 1x/month
- Administered as an IM gluteal injection, alternating buttocks for each subsequent injection
- Pretreatment with oral naltrexone is not required prior to using Vivitol
- Contraindicated in patients with a history of hypersensitivity to naltrexone, PLG, carboxymethyl-cellulose, or any other components of the diluent
- Please refer to the package insert for additional information

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| 11631 INJ HALOPERIDOL DECANOATE PER 50 MG | - Store at controlled room temperature (15-30°C, 59-86°F)  
- Protect from light  
- Before breaking the ampule, lightly tap the top of the ampule with your finger until all fluid moves to the bottom portion of the ampule  
- Hold the ampule between thumb and index finder with the colored point facing you  
- Position the index finger of the other hand to support the neck of the ampule  
- Keeping the thumb on the colored point and with the index fingers close together, apply firm pressure on the colored point in the direction of the arrow to snap the ampule open  
- Should be administered by deep intramuscular injection.  
- A 21 gauge needle is recommended.  
- Maximum volume per injection site should not exceed 3 mL.  
- Inspect visually for particulate matter and discoloration prior to administration | - Patients should be previously stabilized on oral antipsychotic medications (specifically haloperidol) | - Monitor for the need for dose adjustment  
- Haloperidol decanoate may impair the mental and/or physical abilities required for the performance of hazardous tasks  
- The use of alcohol should be avoided due to possible additive effects and hypotension | - Typically administered at monthly intervals |
| 12680 INJ FLUPHENAZINE DECANOATE TO 25 MG | - Store at room temperature (20-25°C, 68-77°F)  
- Protect from light  
- Retain vial in carton until ready for use  
- May be given IM or SC  
- A dry syringe and needle of at least 21 gauge should be used. Use of a wet needle or syringe may cause the solution to become cloudy  
- Inspect visually for particulate matter and discoloration prior to administration | - It may be advisable that patients who have no history of taking phenothiazines should be treated initially with a shorter-acting form of fluphenazine before administering the decanoate to determine the patient's response to fluphenazine and to establish appropriate dosage.  
- Contraindicated in patients with suspected or established subcortical brain damage, comatose | - Monitor for the need for dose adjustment  
- The use of this drug may impair the mental and physical abilities required for driving a car or operating heavy machinery.  
- Physicians should be alert to the possibility that severe adverse reactions may occur which require immediate medical attention.  
- Potentiation of the effects of alcohol may occur with the use of this drug. | - The onset of action generally appears between 24 and 72 hours after injection and the effects of the drug on psychotic symptoms becomes significant within 48 to 96 hours.  
- Subsequent injections and the dosage interval are determined in accordance with the patient's response. When administered as maintenance therapy, a single injection may be effective in controlling schizophrenic symptoms up to four months |

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<td>J2794 INJ RISPERIDONE LONG ACTING</td>
<td>Risperdal Const (risperidone) is available in dosage strengths of 12.5 mg, 25 mg, 37.5 mg, or 50 mg risperidone. It is provided as a dose pack, consisting of a vial containing the risperidone microspheres, a pre-filled syringe containing 2 mL of diluent for Risperdal Const, a West-Medimop Vial Adapter, and two Terumo SurGuard 3 Needles for intramuscular injection (a 21 G UTW 1-inch needle with needle protection device for deltoid administration and a 20 G TW 2-inch needle with needle protection device for gluteal administration).</td>
<td>The entire dose pack should be stored in the refrigerator (2-8°C, 36-46°F) and protected from light. If refrigeration is unavailable, Risperdal Const can be stored at temperatures not exceeding 77°F (25°C) for no more than 7 days prior to administration. Must be reconstituted only in the diluent supplied in the dose pack. Do not store suspension after reconstitution. The entire contents of the vial must be administered to ensure intended dose of Risperdal Const is delivered. Single use device. Do not reuse. Remove dose pack from the refrigerator and allow to sit at room temperature for at least 30 minutes before reconstituting. Remove cap from from vial. Wipe top with an alcohol swab. Allow to air dry. Using the packaging, connect vial adapter to vial securely (should not be at an angle). Discard blister packaging. Snap white cap off of syringe. Connect syringe to vial adapter with a firm clockwise twisting motion until it feel snug. Inject diluent from syringe into vial. Holding plunger rod, shake vigorously for at least 10 seconds. When mixed properly, the suspension appears uniform, thick and milky in color. Invert vial completely. Slowly pull plunger rod down to withdraw entire contents from the vial into the syringe. Follow instructions for injection.</td>
<td>Tolerability should be established with oral risperidone prior to initiating treatment with Risperdal Const. Advise patients regarding risk for orthostatic hypotension, as well as interference with cognitive and motor performance. Patients should be advised to avoid alcohol during treatment.</td>
<td>Oral risperidone should be given with the first injection and continued for 3 weeks to ensure that adequate therapeutic concentrations are maintained prior to the main release phase of risperidone from the injection site. Administered every 2 weeks. Maximum dose should not exceed 50 mg every 2 weeks. Recommended to use at the lowest dose needed.</td>
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<td>J2426 INJECTION PALIPERIDONE PALMITATE</td>
<td>Invega Sustenna is available as a white to off-white sterile aqueous extended-release suspension for</td>
<td>Store at room temperature (25°C, 77°F); excursions between 15°C and 30°C (between 59°F and 86°F) are permitted. Inspect visually for foreign matter and discoloration prior to administration. Intended for IM use only. Recommended needle size for administration into the deltoid muscle is determined by patient’s</td>
<td>Tolerability with oral paliperidone or oral risperidone should be done prior to initiating treatment with Invega Sustenna. Advise patients regarding risk for orthostatic hypotension, as well as interference with cognitive and motor performance. Patients should be advised regarding appropriate care in</td>
<td>Recommended initiation with a dose of 234 mg on day 1 and 156 mg one week later, both administered in the deltoid muscle. Following the second initiation dose, monthly doses can</td>
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<td>intramuscular injection in dose strengths of 39 mg, 78 mg, 117 mg, 156 mg, and 234 mg paliperidone palmitate. The kit contains a prefilled syringe and 2 safety needles (a 1½-inch 22-gauge safety needle and a 1-inch 23-gauge safety needle).</td>
<td>• weight. 23 gauge needle for patients weighing less than 90 kg and 22 gauge for patients weighing 90 kg or more</td>
<td>• Recommended needle size for administration into the gluteal muscle is the 1½ inch, 22 gauge needle regardless of patient weight. Administer into the upper-outter quadrant of the gluteal muscle. • Shake the syringe vigorously for a minimum of 10 seconds to ensure a homogeneous suspension. • Select appropriate needle. • While holding the syringe upright, remove the rubber tip cap with an easy clockwise twisting motion. • Peel the safety needle pouch half way open. Grasp the needle sheath using the plastic peel pouch. Attach the safety needle to the luer connection of the syringe with an easy clockwise twisting motion. • Pull the needle sheath away from the needle with a straight pull. • De-erate the syringe. • Inject the entire contents IM slowly, deep into the selected deltoid or gluteal muscle of the patient. • Activate the needle protection system. Discard appropriately.</td>
<td>• Tolerability with oral aripiprazole should be established prior to initiating treatment with Abilify Maintena</td>
<td>• Do not massage the injection site. • Advise patients regarding risk for orthostatic hypotension, as well as interference with cognitive and motor performance. • Advise patients with pre-existing low WBC count or a history of drug-induced leucopenia/neutropenia that they should have their CBC monitored while receiving Abilify Maintena. • Patients should be advised regarding appropriate care in avoiding overheating and dehydration.</td>
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**J0401 ARIPIPRAZOLE INJECTION**

Pre-filled dual chamber syringe: ABILIFY MAINTENA (aripiprazole) pre-filled dual chamber syringe for extended-release injectable suspension in single-use syringes is available in 300 mg or 400 mg strength syringes. The pre-filled dual chamber syringe consists of a front chamber that contains the lyophilized powder of aripiprazole monohydrate and a rear chamber that contains sterile water for injection.

Single-Use Vial: ABILIFY MAINTENA (aripiprazole) extended-release injectable suspension in single-use vials is available in 300 mg or 400 mg strength vials.

- Pre-filled dual chamber syringe: Store below 30°C (86°F). Do not freeze. Protect the syringe from light by storing in the original package until time of use.
- Vial: Store at 25°C (77°F), excursions permitted between 15°C and 30°C (59°F to 86°F)

**Instructions for Pre-filled Syringe**

- Reconstitute at room temperature
- Push plunger rod slightly to engage threads. Rotate plunger rod until the rod stops rotating to release diluent. After plunger rod is at complete stop, middle stopper will be at the indicator line.
- Vertically shake the syringe vigorously for 20 seconds until drug is uniformly milky-white.
- Visually inspect the syringe for particulate matter and discoloration prior to administration. The suspension should appear uniform, homogenous, opaque and milky-white in color.
- Twist and pull off over-cap and tip-cap.
- Select appropriate needle. Non-obese deltoid (1 inch), non-obese gluteus (1.5 inch); obese deltoid (1.5 inch), obese gluteus (2 inch).
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| J2358 INJECTION OLANZAPINE LONG-ACTING 1 MG | • Follow directions for injection. **Instructions for Vial Preparation**  
  • Remove the cap of the vial of Sterile Water for Injection and Abilify Maintena lyophilized power and wipe tops with sterile alcohol swab.  
  • Using syringe with pre-attached hypodermic safety needle, withdraw the pre-determined Sterile Water for Injection volume.  
  • Slowly inject the Sterile Water for Injection into the vial containing Abilify Maintena lyophilized powder.  
  • Withdraw air to equalize the pressure in the vial by pulling back slightly on the plunger. Remove the needle from the vial. Engage needle safety device.  
  • Shake vial vigorously for 30 seconds until reconstituted suspension appears uniform.  
  • Visually inspect suspension for particulate matter and discoloration prior to administration.  
  Reconstituted Abilify Maintena is a uniform, homogenous suspension that is opaque and milky-white in color.  
  • If the injection is not performed immediately after reconstitution keep the vial at room temperature and shake the vial vigorously for at least 60 seconds to re-suspend prior to injection.  
  • Follow instructions for injection. | • Tolerability with oral olanzapine should be established prior to initiating treatment with Zyprexa Relprevv  
  • Following insertion of the needle into the muscle, aspiration should be maintained for several seconds to ensure that no blood is drawn into the syringe. If any blood is aspirated into the syringe, it should be discarded and fresh drug should be prepared. | • Do not massage injection site  
  • Monitor patients at the healthcare facility for at least 3 hours for post-injection delirium/sedation syndrome. Symptoms are consistent with olanzapine overdose, and include sedation (ranging from mild in severity to coma) and/or delirium (including confusion, disorientation, agitation, anxiety, and other cognitive impairment). Other symptoms noted include extrapyramidal symptoms, dysarthria, ataxia, aggression, dizziness, weakness, hypertension, and | • Administered every 2 to 4 weeks by deep IM gluteal injection using a 19-gauge, 1.5-inch needle (150 mg to 300 mg every 2 weeks; 405 mg every 4 weeks)  
  • Should only be administered in a registered healthcare facility with ready access to emergency response services |
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| approximately 3 mL of diluent for ZYPREXA RELPREVV used to suspend the drug product; one 3-mL syringe with pre-attached 19-gauge, 1.5-inch (38 mm) Hypodermic Needle-Pro needle with needle protection device; and two 19-gauge, 1.5-inch (38 mm) Hypodermic Needle-Pro needles with needle protection device. | • Inject the diluent into the powder vial.  
• Withdraw air to equalize the pressure in the vial by pulling back slightly on the plunger in the syringe.  
• Remove the needle from the vial.  
• Engage needle safety device.  
• Tap the vial firmly and repeatedly on a padded surface until no powder is visible.  
• Visually check the vial for clumps. Additional tapping may be required if large clumps remain.  
• Shake the vial vigorously until the suspension appears smooth and is consistent in color and texture. The suspended product will be yellow and opaque.  
• If foam forms, let vial stand to allow foam to dissipate.  
• If the product is not used right away, it should be shaken vigorously to re-suspend.  
• Reconstituted Zyprexa Relprevv remains stable for up to 24 hours in the vial.  
• Follow instructions for injection. | | convulsion.  
The potential for onset of an event is greatest within the first hour. The majority of cases have occurred within the first 3 hours after injection; however, the event has occurred after 3 hours. Following the 3-hour observation period, healthcare professionals must confirm that the patient is alert, oriented, and absent of any signs and symptoms of post-injection delirium/sedation syndrome prior to being released. All patients must be accompanied to their destination upon leaving the facility. |