

HIGHLIGHTS OF PRESCRIBING INFORMATION
These highlights do not include all the information needed to use AMJEVITA™ safely and effectively. See full prescribing information for AMJEVITA.

AMJEVITA (adalimumab-atto) injection, for subcutaneous use
Initial U.S. Approval: 2016

AMJEVITA (adalimumab-atto) is biosimilar™ to HUMIRA® (adalimumab).

WARNING: SERIOUS INFECTIONS AND MALIGNANCY	
See full prescribing information for complete boxed warning.	
SERIOUS INFECTIONS (5.1, 6.1):	
• Increased risk of serious infections leading to hospitalization or death, including tuberculosis (TB), bacterial meningitis, invasive fungal infections (such as histoplasmosis), and infections due to other opportunistic pathogens.	
• Discontinue AMJEVITA if a patient develops a serious infection or sepsis during treatment.	
• Perform test for latent TB, if positive, start treatment for TB prior to starting AMJEVITA.	
• Monitor all patients for active TB during treatment, even if initial latent TB test is negative.	

MALIGNANCY (5.2):

- Lymphoma and other malignancies, some fatal, have been reported in children and adolescent patients treated with TNF-blockers including adalimumab products.
- Post-marketing cases of hepatosplenic T-cell lymphoma (HSTCL), a rare type of T-cell lymphoma, have occurred in adolescent and young adults with inflammatory bowel disease treated with TNF-blockers including adalimumab products.

RECENT MAJOR CHANGES

Indications and Usage, Hidradenitis Suppurativa (1.8)	3/2023
Indications and Usage, Uveitis (1.9) <td>7/2023</td>	7/2023
Dosage and Administration, Juvenile Idiopathic Arthritis (2.2) <td>4/2023</td>	4/2023
Dosage and Administration, Plaque Psoriasis or Adult Uveitis (2.5) <td>7/2023</td>	7/2023
Dosage and Administration, Hidradenitis Suppurativa (2.9) <td>3/2023</td>	3/2023
Warnings and Precautions, Malignancies (5.2) <td>7/2023</td>	7/2023
Warnings and Precautions, Neurologic Reactions (5.9) <td>7/2023</td>	7/2023

INDICATIONS AND USAGE

- Rheumatoid Arthritis (RA) (1.1):** reducing signs and symptoms, inducing major clinical response, inhibiting the progression of structural damage, and improving physical function in adult patients with moderately to severely active RA.
- Pediatric Arthritis (JA) (1.2):** reducing signs and symptoms of moderately to severely active polyarticular JIA in patients 2 years of age and older.
- Psoriatic Arthritis (PsA) (1.3):** reducing signs and symptoms, inhibiting the progression of structural damage, and improving physical function in adult patients with active PsA.
- Ankylosing Spondylitis (AS) (1.4):** reducing signs and symptoms in adult patients with active AS.
- Crohn's Disease (CD) (1.5):** treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.
- Ulcerative Colitis (UC) (1.6):** treatment of moderately to severely active ulcerative colitis in adult patients.

RECOMMENDED DOSAGE

Pediatric Weight	Days 1 and 15	Starting on Day 29
17 kg (37 lb)	Day 1: 80 mg	20 mg every other week
less than 40 kg (88 lb)	Day 1: 150 mg	40 mg every other week
40 kg (88 lb) and greater	Day 1: 150 mg (single-dose or split over two consecutive days)	40 mg every other week
	Day 15: 80 mg	

Crohn's Disease (1.5):

- Adults: 160 mg Day 1 (given in one day or split over two consecutive days), 80 mg on Day 15, and 40 mg every other week starting on Day 29.
- Pediatric Patients 6 Years of Age and Older: 80 mg every other week.

RECOMMENDED DOSAGE

Pediatric Weight	Days 1 and 15	Starting on Day 29
17 kg (37 lb)	Day 1: 80 mg	20 mg every other week
less than 40 kg (88 lb)	Day 1: 150 mg	40 mg every other week
40 kg (88 lb) and greater	Day 1: 150 mg (single-dose or split over two consecutive days)	40 mg every other week
	Day 15: 80 mg	

Ulcerative Colitis (1.6):

- Adults: 160 mg Day 1 (given in one day or split over two consecutive days), 80 mg on Day 15 and 40 mg every other week starting on Day 29.
- Discontinue in patients without evidence of clinical remission by eight weeks (Day 57).

Plaque Psoriasis or Adult Uveitis (2.5):

- Adults: 80 mg initial dose followed by 40 mg every other week starting one week after initial dose.
- Hidradenitis Suppurativa (2.6): 40 mg every other week.

CONTRAINDICATIONS

- Active TB infection.
- Active TB infection (given in one day or split over two consecutive days)
- Day 15: 80 mg
- Day 29 and subsequent doses: 40 mg every week or 80 mg every other week.

WARNINGS AND PRECAUTIONS

- Serious infections: Do not start AMJEVITA during an active infection. If an infection develops, monitor carefully, and stop use of AMJEVITA if infection does not resolve (see 5.1).
- Invasive fungal infections: For patients who develop a systemic lesion, AMJEVITA, consider empiric antifungal therapy for those who reside or travel to regions where mycoses are endemic (see 5.1).
- Malignancies: Incidence of malignancies was greater in adalimumab-treated patients than in controls (see 5.2).
- Anaphylaxis or serious hypersensitivity reactions may occur (see 5.3).
- Hepatitis B virus reactivation: Monitor HBV carriers during and after therapy. If reactivation occurs, stop AMJEVITA and begin appropriate therapy (see 5.4).
- Heart failure: Worsening of new onset, may occur (see 5.8).
- Lupus-like syndrome: Stop AMJEVITA if syndrome develops (see 5.9).

ADVERSE REACTIONS

- Most common adverse reactions (≥ 10%): infections (e.g., upper respiratory, sinusitis), injection site reactions, headache and rash (6.1)

DRUG INTERACTIONS

- Abatacept: Increased risk of serious infection (5.1, 5.1.1, 7.2)
- Anakinra: Increased risk of serious infection (5.1, 5.1.1, 7.2)
- Live vaccines: Avoid use with AMJEVITA (5.10, 7.3)

See 17 FOR PATIENT COUNSELING INFORMATION AND Medication Guide.

*Biosimilar means that the biological product is approved based on data demonstrating that it is highly similar to an FDA-approved biological product known as a reference product, and that there are no clinically meaningful differences between the biosimilar product and the reference product. Biosimilarity of AMJEVITA has been demonstrated for the conditions of use (e.g., indications), dosing regimens, strengths, dosage forms, and routes) of administration described in its Full Prescribing Information.

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*Sections or subsections omitted from the full prescribing information are not listed.

FULL PRESCRIBING INFORMATION

WARNING: SERIOUS INFECTIONS AND MALIGNANCY

SERIOUS INFECTIONS

Patients treated with adalimumab products including AMJEVITA are at increased risk for developing serious infections that may lead to hospitalization or death. Opportunistic infections due to bacterial, mycobacterial, invasive fungal, viral, parasitic, or other opportunistic pathogens including aspergillosis, histoplasmosis, coccidioidomycosis, toxoplasmosis, leishmaniasis, listeriosis, pneumocystis, and other opportunistic pathogens have been reported. These infections were frequently presented with disseminated rather than localized disease.

The concomitant use of a TNF-blocker and abatacept or anakinra was associated with a higher risk of serious infections in patients with rheumatoid arthritis (RA). Therefore, the concomitant use of AMJEVITA and these biologic products is not recommended in the treatment of patients with RA. [see Warnings and Precautions (5.7, 5.1) and Drug Interactions (7.2)].

Treatment with AMJEVITA should not be initiated in patients with an active infection, including localized infections.

Patients treated with adalimumab products including AMJEVITA are at increased risk for developing serious infections that may lead to hospitalization or death. Opportunistic infections due to bacterial, mycobacterial, invasive fungal, viral, parasitic, or other opportunistic pathogens including aspergillosis, histoplasmosis, coccidioidomycosis, toxoplasmosis, leishmaniasis, listeriosis, pneumocystis, and other opportunistic pathogens have been reported. These infections were frequently presented with disseminated rather than localized disease. Antigen and antibody testing for histoplasmosis may be negative in some patients with active infection. Consider empiric anti-fungal therapy in patients at high risk for serious infections who have received or traveled in areas of endemic tuberculosis or endemic mycoses, such as histoplasmosis, coccidioidomycosis, or blastomycosis, or with underlying conditions that may predispose them to infection.

MALIGNANCY

Lymphoma and other malignancies, some fatal, have been reported in children and adolescent patients treated with TNF-blockers including adalimumab products. [see Warnings and Precautions (5.2)]. Post-marketing cases of hepatosplenic T-cell lymphoma (HSTCL), a rare type of T-cell lymphoma, have been reported in patients treated with TNF-blockers including adalimumab products. These cases have had a more aggressive disease course and signs and symptoms of relapse after therapy. It is uncertain whether the occurrence of HSTCL is related to use of a TNF-blocker or a TNF-blocker in combination with these other immunosuppressants. [see Warnings and Precautions (5.2)].

1. INDICATIONS AND USAGE

1.1 Rheumatoid Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inducing major clinical response, inhibiting the progression of structural damage, and improving physical function in adult patients with moderately to severely active polyarticular RA. AMJEVITA can be used alone or in combination with methotrexate.

1.2 Juvenile Idiopathic Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inhibiting the progression of structural damage, and improving physical function in adult patients with moderately to severely active polyarticular juvenile idiopathic arthritis in patients 2 years of age and older. AMJEVITA can be used alone or in combination with methotrexate.

1.3 Psoriatic Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inhibiting the progression of structural damage, and improving physical function in adult patients with active psoriatic arthritis. AMJEVITA can be used alone or in combination with non-biologic DMARDs.

1.4 Ankylosing Spondylitis

AMJEVITA is indicated for reducing signs and symptoms in adult patients with active ankylosing spondylitis.

1.5 Crohn's Disease

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

1.6 Ulcerative Colitis

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2. DOSAGE AND ADMINISTRATION

2.1 Rheumatoid Arthritis, Psoriatic Arthritis, Ankylosing Spondylitis (1.1-1.3)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.2 Juvenile Idiopathic Arthritis (1.2)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.3 Crohn's Disease (1.5)

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

2.4 Ulcerative Colitis (1.6)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.5 Plaque Psoriasis or Adult Uveitis (2.5)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.6 Hidradenitis Suppurativa (2.6)

AMJEVITA is indicated for the treatment of moderately to severely hidradenitis suppurativa in adult patients.

2.7 Monitoring to Assess Safety (2.5)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.8 Crohn's Disease (1.5)

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

2.9 Ulcerative Colitis (1.6)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

3. CONTRAINDICATIONS

- Active TB infection.
- Active TB infection (given in one day or split over two consecutive days)
- Day 15: 80 mg
- Day 29 and subsequent doses: 40 mg every week or 80 mg every other week.

4. WARNINGS AND PRECAUTIONS

- Serious infections: Do not start AMJEVITA during an active infection. If an infection develops, monitor carefully, and stop use of AMJEVITA if infection does not resolve (see 5.1).
- Invasive fungal infections: For patients who develop a systemic lesion, AMJEVITA, consider empiric antifungal therapy for those who reside or travel to regions where mycoses are endemic (see 5.1).
- Malignancies: Incidence of malignancies was greater in adalimumab-treated patients than in controls (see 5.2).
- Anaphylaxis or serious hypersensitivity reactions may occur (see 5.3).
- Hepatitis B virus reactivation: Monitor HBV carriers during and after therapy. If reactivation occurs, stop AMJEVITA and begin appropriate therapy (see 5.4).
- Heart failure: Worsening of new onset, may occur (see 5.8).
- Lupus-like syndrome: Stop AMJEVITA if syndrome develops (see 5.9).

ADVERSE REACTIONS

- Most common adverse reactions (≥ 10%): infections (e.g., upper respiratory, sinusitis), injection site reactions, headache and rash (6.1)

DRUG INTERACTIONS

- Abatacept: Increased risk of serious infection (5.1, 5.1.1, 7.2)
- Anakinra: Increased risk of serious infection (5.1, 5.1.1, 7.2)
- Live vaccines: Avoid use with AMJEVITA (5.10, 7.3)

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WARNING: SERIOUS INFECTIONS AND MALIGNANCY

SERIOUS INFECTIONS

Patients treated with adalimumab products including AMJEVITA are at increased risk for developing serious infections that may lead to hospitalization or death. Opportunistic infections due to bacterial, mycobacterial, invasive fungal, viral, parasitic, or other opportunistic pathogens including aspergillosis, histoplasmosis, coccidioidomycosis, toxoplasmosis, leishmaniasis, listeriosis, pneumocystis, and other opportunistic pathogens have been reported. These infections were frequently presented with disseminated rather than localized disease.

The concomitant use of a TNF-blocker and abatacept or anakinra was associated with a higher risk of serious infections in patients with rheumatoid arthritis (RA). Therefore, the concomitant use of AMJEVITA and these biologic products is not recommended in the treatment of patients with RA. [see Warnings and Precautions (5.7, 5.1) and Drug Interactions (7.2)].

Treatment with AMJEVITA should not be initiated in patients with an active infection, including localized infections.

Patients treated with adalimumab products including AMJEVITA are at increased risk for developing serious infections that may lead to hospitalization or death. Opportunistic infections due to bacterial, mycobacterial, invasive fungal, viral, parasitic, or other opportunistic pathogens including aspergillosis, histoplasmosis, coccidioidomycosis, toxoplasmosis, leishmaniasis, listeriosis, pneumocystis, and other opportunistic pathogens have been reported. These infections were frequently presented with disseminated rather than localized disease. Antigen and antibody testing for histoplasmosis may be negative in some patients with active infection. Consider empiric anti-fungal therapy in patients at high risk for serious infections who have received or traveled in areas of endemic tuberculosis or endemic mycoses, such as histoplasmosis, coccidioidomycosis, or blastomycosis, or with underlying conditions that may predispose them to infection.

MALIGNANCY

Lymphoma and other malignancies, some fatal, have been reported in children and adolescent patients treated with TNF-blockers including adalimumab products. [see Warnings and Precautions (5.2)]. Post-marketing cases of hepatosplenic T-cell lymphoma (HSTCL), a rare type of T-cell lymphoma, have been reported in patients treated with TNF-blockers including adalimumab products. These cases have had a more aggressive disease course and signs and symptoms of relapse after therapy. It is uncertain whether the occurrence of HSTCL is related to use of a TNF-blocker or a TNF-blocker in combination with these other immunosuppressants. [see Warnings and Precautions (5.2)].

1. INDICATIONS AND USAGE

1.1 Rheumatoid Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inducing major clinical response, inhibiting the progression of structural damage, and improving physical function in adult patients with moderately to severely active polyarticular RA. AMJEVITA can be used alone or in combination with methotrexate.

1.2 Juvenile Idiopathic Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inhibiting the progression of structural damage, and improving physical function in adult patients with moderately to severely active polyarticular juvenile idiopathic arthritis in patients 2 years of age and older. AMJEVITA can be used alone or in combination with methotrexate.

1.3 Psoriatic Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inhibiting the progression of structural damage, and improving physical function in adult patients with active psoriatic arthritis. AMJEVITA can be used alone or in combination with non-biologic DMARDs.

1.4 Ankylosing Spondylitis

AMJEVITA is indicated for reducing signs and symptoms in adult patients with active ankylosing spondylitis.

1.5 Crohn's Disease

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

1.6 Ulcerative Colitis

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2. DOSAGE AND ADMINISTRATION

2.1 Rheumatoid Arthritis, Psoriatic Arthritis, Ankylosing Spondylitis (1.1-1.3)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.2 Juvenile Idiopathic Arthritis (1.2)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.3 Crohn's Disease (1.5)

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

2.4 Ulcerative Colitis (1.6)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.5 Plaque Psoriasis or Adult Uveitis (2.5)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.6 Hidradenitis Suppurativa (2.6)

AMJEVITA is indicated for the treatment of moderately to severely hidradenitis suppurativa in adult patients.

2.7 Monitoring to Assess Safety (2.5)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.8 Crohn's Disease (1.5)

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

2.9 Ulcerative Colitis (1.6)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

3. CONTRAINDICATIONS

- Active TB infection.
- Active TB infection (given in one day or split over two consecutive days)
- Day 15: 80 mg
- Day 29 and subsequent doses: 40 mg every week or 80 mg every other week.

4. WARNINGS AND PRECAUTIONS

- Serious infections: Do not start AMJEVITA during an active infection. If an infection develops, monitor carefully, and stop use of AMJEVITA if infection does not resolve (see 5.1).
- Invasive fungal infections: For patients who develop a systemic lesion, AMJEVITA, consider empiric antifungal therapy for those who reside or travel to regions where mycoses are endemic (see 5.1).
- Malignancies: Incidence of malignancies was greater in adalimumab-treated patients than in controls (see 5.2).
- Anaphylaxis or serious hypersensitivity reactions may occur (see 5.3).
- Hepatitis B virus reactivation: Monitor HBV carriers during and after therapy. If reactivation occurs, stop AMJEVITA and begin appropriate therapy (see 5.4).
- Heart failure: Worsening of new onset, may occur (see 5.8).
- Lupus-like syndrome: Stop AMJEVITA if syndrome develops (see 5.9).

ADVERSE REACTIONS

- Most common adverse reactions (≥ 10%): infections (e.g., upper respiratory, sinusitis), injection site reactions, headache and rash (6.1)

DRUG INTERACTIONS

- Abatacept: Increased risk of serious infection (5.1, 5.1.1, 7.2)
- Anakinra: Increased risk of serious infection (5.1, 5.1.1, 7.2)
- Live vaccines: Avoid use with AMJEVITA (5.10, 7.3)

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FULL PRESCRIBING INFORMATION

WARNING: SERIOUS INFECTIONS AND MALIGNANCY

SERIOUS INFECTIONS

Patients treated with adalimumab products including AMJEVITA are at increased risk for developing serious infections involving various organ systems and sites that may lead to hospitalization or death. Opportunistic infections due to bacterial, mycobacterial, invasive fungal, viral, parasitic, or other opportunistic pathogens including aspergillosis, histoplasmosis, coccidioidomycosis, toxoplasmosis, leishmaniasis, listeriosis, pneumocystis, and other opportunistic pathogens have been reported. These infections were frequently presented with disseminated rather than localized disease.

The concomitant use of a TNF-blocker and abatacept or anakinra was associated with a higher risk of serious infections in patients with rheumatoid arthritis (RA). Therefore, the concomitant use of AMJEVITA and these biologic products is not recommended in the treatment of patients with RA. [see Warnings and Precautions (5.7, 5.1) and Drug Interactions (7.2)].

Treatment with AMJEVITA should not be initiated in patients with an active infection, including localized infections.

Patients treated with adalimumab products including AMJEVITA are at increased risk for developing serious infections that may lead to hospitalization or death. Opportunistic infections due to bacterial, mycobacterial, invasive fungal, viral, parasitic, or other opportunistic pathogens including aspergillosis, histoplasmosis, coccidioidomycosis, toxoplasmosis, leishmaniasis, listeriosis, pneumocystis, and other opportunistic pathogens have been reported. These infections were frequently presented with disseminated rather than localized disease. Antigen and antibody testing for histoplasmosis may be negative in some patients with active infection. Consider empiric anti-fungal therapy in patients at high risk for serious infections who have received or traveled in areas of endemic tuberculosis or endemic mycoses, such as histoplasmosis, coccidioidomycosis, or blastomycosis, or with underlying conditions that may predispose them to infection.

MALIGNANCY

Lymphoma and other malignancies, some fatal, have been reported in children and adolescent patients treated with TNF-blockers including adalimumab products. [see Warnings and Precautions (5.2)]. Post-marketing cases of hepatosplenic T-cell lymphoma (HSTCL), a rare type of T-cell lymphoma, have been reported in patients treated with TNF-blockers including adalimumab products. These cases have had a more aggressive disease course and signs and symptoms of relapse after therapy. It is uncertain whether the occurrence of HSTCL is related to use of a TNF-blocker or a TNF-blocker in combination with these other immunosuppressants. [see Warnings and Precautions (5.2)].

1. INDICATIONS AND USAGE

1.1 Rheumatoid Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inducing major clinical response, inhibiting the progression of structural damage, and improving physical function in adult patients with moderately to severely active polyarticular RA. AMJEVITA can be used alone or in combination with methotrexate.

1.2 Juvenile Idiopathic Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inhibiting the progression of structural damage, and improving physical function in adult patients with moderately to severely active polyarticular juvenile idiopathic arthritis in patients 2 years of age and older. AMJEVITA can be used alone or in combination with methotrexate.

1.3 Psoriatic Arthritis

AMJEVITA is indicated for reducing signs and symptoms, inhibiting the progression of structural damage, and improving physical function in adult patients with active psoriatic arthritis. AMJEVITA can be used alone or in combination with non-biologic DMARDs.

1.4 Ankylosing Spondylitis

AMJEVITA is indicated for reducing signs and symptoms in adult patients with active ankylosing spondylitis.

1.5 Crohn's Disease

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

1.6 Ulcerative Colitis

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2. DOSAGE AND ADMINISTRATION

2.1 Rheumatoid Arthritis, Psoriatic Arthritis, Ankylosing Spondylitis (1.1-1.3)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.2 Juvenile Idiopathic Arthritis (1.2)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.3 Crohn's Disease (1.5)

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

2.4 Ulcerative Colitis (1.6)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.5 Plaque Psoriasis or Adult Uveitis (2.5)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.6 Hidradenitis Suppurativa (2.6)

AMJEVITA is indicated for the treatment of moderately to severely hidradenitis suppurativa in adult patients.

2.7 Monitoring to Assess Safety (2.5)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

2.8 Crohn's Disease (1.5)

AMJEVITA is indicated for the treatment of moderately to severely active Crohn's disease in adults and pediatric patients 6 years of age and older.

2.9 Ulcerative Colitis (1.6)

AMJEVITA is indicated for the treatment of moderately to severely active ulcerative colitis in adult patients.

3. CONTRAINDICATIONS

- Active TB infection.
- Active TB infection (given in one day or split over two consecutive days)
- Day 15: 80 mg
- Day 29 and subsequent doses: 40 mg every week or 80 mg every other week.

4. WARNINGS AND PRECAUTIONS

- Serious infections: Do not start AMJEVITA during an active infection. If an infection develops, monitor carefully, and stop use of AMJEVITA if infection does not resolve (see 5.1).
- Invasive fungal infections: For patients who develop a systemic lesion, AMJEVITA, consider empiric antifungal therapy for those who reside or travel to regions where mycoses are endemic (see 5.1).
- Malignancies: Incidence of malignancies was greater in adalimumab-treated patients than in controls (see 5.2).
- Anaphylaxis or serious hypersensitivity reactions may occur (see 5.3).
- Hepatitis B virus reactivation: Monitor HBV carriers during and after therapy. If reactivation occurs, stop AMJEVITA and begin appropriate therapy (see 5.4).
- Heart failure: Worsening of new onset, may occur (see 5.8).
- Lupus-like syndrome: Stop AMJEVITA if syndrome develops (see 5.9).

ADVERSE REACTIONS

- Most common adverse reactions (≥ 10%): infections (e.g., upper respiratory, sinusitis), injection site reactions, headache and rash (6.1)

DRUG INTERACTIONS

- Abatacept: Increased risk of serious infection (5.1,

Adult Patients:
Pediatric Patients:
Juvenile Idiopathic Arthritis:
• 4 years to 17 years of age: The adalimumab mean steady-state trough concentrations were 6.8 mcg/mL and 10.9 mcg/mL in patients weighing < 30 kg receiving 20 mg adalimumab subcutaneously every other week as monotherapy or with concomitant MTX, respectively. The adalimumab mean steady-state trough concentrations were 6.8 mcg/mL and 8.1 mcg/mL in patients weighing > 30 kg receiving 40 mg adalimumab subcutaneously every other week as monotherapy or with MTX concomitant treatment, respectively.
• 2 years to < 4 years of age and older weighing < 15 kg: The adalimumab mean steady-state trough adalimumab concentrations were 6.0 mcg/mL and 7.9 mcg/mL in patients receiving adalimumab subcutaneously every other week as monotherapy or with MTX concomitant treatment, respectively.

Other's Disease: Adalimumab mean ± SD concentrations were 15.7±5.5 mcg/mL at Week 1 following 160 mg of adalimumab at 0 and 80 mg at Week 2, and 20.1±5.0 mcg/mL at Week 52 following 40 mg every other week dosing in patients weighing < 40 kg. Adalimumab mean ± SD concentrations were 10.6±6.1 mcg/mL at Week 4 following dosing of 40 mg at Week 0 and 40 mg at Week 2, and 6.8±4.2 mcg/mL at Week 52 following 20 mg every other week dosing in patients weighing < 40 kg.
Male and Female Patients: No gender-related pharmacokinetic differences were observed after correction for a patient's body weight. Healthy subjects and patients with rheumatoid arthritis displayed similar adalimumab pharmacokinetics.
Patients with Renal or Hepatic Impairment: No pharmacokinetic data are available in patients with hepatic or renal impairment.
Rheumatoid factor or CRP concentrations: Minor increases in apparent clearance were predicted in RA patients receiving doses lower than the recommended dose and in RA patients with high rheumatoid factor or CRP concentrations. These increases are not likely to be clinically important.

Drug Interaction Studies:
Methotrexate: MTX reduced adalimumab apparent clearance after single and multiple dosing by 29% and 44%, respectively, in patients with RA (see Drug Interactions (7.1)).
13 NONCLINICAL TOXICOLOGY
13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility
Long-term animal studies of adalimumab products have not been conducted to evaluate the carcinogenic potential or its effect on fertility.
14 CLINICAL STUDIES
14.1 Rheumatoid Arthritis
The efficacy and safety of adalimumab were assessed in five randomized, double-blind studies in patients ≥ 18 years of age with active rheumatoid arthritis (RA) diagnosed according to American College of Rheumatology (ACR) criteria. Patients had at least 6 swollen and 9 tender joints. Adalimumab was administered subcutaneously in combination with methotrexate (MTX) (12.5 to 25 mg weekly) or as monotherapy (Studies RA-I and RA-IV) or as monotherapy with active disease-modifying anti-rheumatic drugs (DMARDs) (Study RA-V).
Study RA-I evaluated 271 patients who had failed therapy with at least one but no more than four DMARDs and had inadequate response to MTX. Doses of 20, 40 or 80 mg of adalimumab or placebo were given every other week for 24 weeks.
Study RA-II evaluated 544 patients who had failed therapy with at least one DMARD. Doses of placebo, 20 or 40 mg of adalimumab were given monthly every other week or weekly for 26 weeks.
Study RA-III evaluated 619 patients who had an inadequate response to MTX. Patients received placebo, 40 mg of adalimumab every other week with placebo injections on alternate weeks, or 20 mg of adalimumab weekly for up to 52 weeks. Study RA-III had an additional primary endpoint at 52 weeks of inhibition of disease progression (as detected by 3-ray results). Upon completion of the first 52 weeks, 457 patients enrolled in an open-label extension phase in which 40 mg of adalimumab was administered every other week for 1 year.

Study RA-IV assessed safety in 638 patients who either DMARD-naïve or were permitted to remain on their pre-existing rheumatoid therapy provided that therapy was stable for at least 12 weeks, and an open-label fixed dose phase of adalimumab or placebo every other week for 24 weeks.
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Table 6. Radiographic Mean Changes Over 12 Months in Study RA-III

	Placebo/ MTX	Adalimumab/ MTX	Placebo/MTX-Adalimumab* MTX	P-value**
Total Sharp score	2.7	0.1	2.6 (1.4, 3.8)	<0.001
Erosion score	1.6	0.0	1.6 (0.9, 2.2)	<0.001
JSN score	1.0	0.1	0.9 (0.3, 1.4)	0.002

* 95% confidence intervals for the differences in change between MTX and adalimumab.
** Based on rank analysis.

Table 7. Radiographic Mean Change* in Study RA-V

	MTX N = 257	Adalimumab* N = 274	Adalimumab/MTX N = 268	
52 Weeks	Total Sharp score	5.7 (4.2, 7.3)	3.0 (1.7, 4.3)	1.3 (0.5, 2.1)
	Erosion score	3.7 (2.7, 4.8)	1.7 (1.0, 2.4)	0.8 (0.4, 1.2)
	JSN score	2.0 (1.2, 2.8)	1.0 (0.5, 2.1)	0.5 (0.0, 1.0)
104 Weeks	Total Sharp score	10.4 (7.7, 13.2)	5.5 (3.5, 7.4)	1.9 (0.9, 2.9)
	Erosion score	6.4 (4.6, 8.2)	3.0 (2.0, 4.1)	1.0 (0.4, 1.6)
	JSN score	4.1 (2.7, 5.4)	2.6 (1.5, 3.7)	0.9 (0.3, 1.5)

* mean (95% confidence interval)
** p < 0.001, adalimumab/MTX vs. MTX at 52 and 104 weeks and for adalimumab/MTX vs. adalimumab at 104 weeks
*** p < 0.01, for adalimumab/MTX vs. adalimumab at 52 weeks

Table 8. ACR Responses in Studies RA-I and RA-III (Percent of Patients)

Response	Placebo	Adalimumab	Placebo/MTX	Adalimumab/MTX
40 mg every other week	19%	46%*	53%*	30%
40 mg every other week	NA	NA	NA	24%
40 mg every other week	8%	22%*	35%*	10%
40 mg every other week	NA	NA	NA	10%

* p < 0.01, adalimumab vs. placebo

Table 9. Components of ACR Response in Studies RA-II and RA-III

Parameter (median)	Study RA-II		Study RA-III	
	Placebo N = 110	Adalimumab N = 113	Placebo/MTX N = 200	Adalimumab/MTX N = 207
Number of tender joints (0-68)	35	26	31	16*
Number of swollen joints (0-66)	19	16	18	10*
Physician global assessment†	7.0	6.1	6.6	3.7*
Disability index (HAQ)‡	2.0	1.9	1.9	1.5*
CRP (mg/dL)§	3.9	4.3	4.6	1.8*

* p < 0.01, adalimumab vs. placebo

Table 10. Change in Modified Total Sharp Score in Psoriatic Arthritis

	Placebo N = 141	Adalimumab N = 133
Baseline	22.1	23.4
Week 48	0.9 ± 3.1	-0.1 ± 1.7

* p < 0.001 for the difference between adalimumab, Week 48 and Placebo, Week 48 (primary analysis)

Table 11. Components of Ankylosing Spondylitis Disease Activity in Study UC-I

	Baseline	Week 24	Baseline	Week 24
ASAS 20 Response Criteria*	65	60	63	38
† Patient's Global Assessment of Disease Activity**	6.7	5.8	6.7	3.7
‡ Inflammation††	6.7	5.6	6.7	3.6
§ BASF††	5.6	5.1	5.2	3.4
¶ BASDAI* score*	6.3	5.5	6.3	3.7
** BASMI* score*	4.2	4.1	3.8	3.3
†† Tags to wall (cm)	15.9	15.8	15.8	15.4
‡‡ Lumbar flexion (cm)	4.2	4.0	4.2	4.4
§§ Cervical rotation (degrees)	42.2	42.1	48.4	51.6
¶¶ Lumbar side flexion (cm)	8.9	9.0	9.7	11.7
§§§ Intermalleolar distance (cm)	92.9	94.0	93.5	100.8
¶¶¶ CRP*	2.2	2.0	1.8	0.6

* Percent of subjects with at least a 20% and 10-unit improvement measured on a Visual Analog Scale (VAS) with a score of "none" or "100"
** Mean of questions 5 and 6 of BASDAI (defined in 7)
†† Bathing Spondylitis Function Index
‡‡ Bathing Spondylitis Disease Activity Index
§§ Bathing Spondylitis Metrology Index
¶¶ Bathing Spondylitis Proton Index
§§§ statistically significant for comparisons between adalimumab and placebo at week 24

Table 12. Induction of Clinical Remission in Studies CD-I and CD-II (Percent of Patients)

	Placebo N = 130	Adalimumab 160/80 mg N = 246	Treatment Difference (95% CI)†	Placebo N = 130	Adalimumab 160/80 mg N = 246	Treatment Difference (95% CI)†
Induction of clinical remission at Week 8	9.2%	18.5%	9.3%* (0.9%, 17.6%)	9.3%	16.5%	7.2%* (1.2%, 12.9%)
Sustained Clinical Remission at Week 8	NA	NA	NA	4.1%	8.5%	4.4%* (0.1%, 8.6%)

* p < 0.05, adalimumab vs. placebo pairwise comparison of proportions

Table 13. Maintenance of Clinical Remission in CD-II (Percent of Patients)

	Placebo N = 170	Adalimumab 40 mg every other week N = 172
Clinical remission	17%	49%*
Clinical response	28%	54%*

* p < 0.001 for all comparisons between adalimumab and placebo

Table 14. Efficacy Results at 26 Weeks in Study UC-II

Endpoint	Adalimumab 40 mg every other week N = 109	Placebo N = 108
PGA: Clear or minimal*	77 (71%)	5 (5%)
PGA: Clear	70 (64%)	0 (0%)
PGA: Clear or minimal†	49%	7%
mNAPSI 75	47%	3%

* "Clear" = no plaque elevation, no scale, plus or minus hyperpigmentation or diffuse pink or red coloration
† Minimal = possible but difficult to ascertain whether there is slight elevation of plaque above normal skin, plus or minus surface dryness with some white, colorless, plus or minus up to red coloration

Table 15. Efficacy Results at 12 Weeks in Subjects with Moderate to Severe Hidradenitis Suppurativa

	Placebo N = 154	Adalimumab 40 mg Weekly N = 153	Placebo N = 163	Adalimumab 40 mg Weekly N = 163
Hidradenitis	10%	16%	16%	16%
Suppurative Hidradenitis (HSR)	40%	64%	45%	99%

* 19.3% of subjects in Study HS-II continued baseline oral antibiotic therapy during the study.

Table 16. Efficacy Results at 26 Weeks

	Placebo N = 154	Adalimumab 40 mg Weekly N = 153	Placebo N = 163	Adalimumab 40 mg Weekly N = 163
Hidradenitis	10%	16%	16%	16%
Suppurative Hidradenitis (HSR)	40%	64%	45%	99%

* 19.3% of subjects in Study HS-II continued baseline oral antibiotic therapy during the study.

Table 17. Efficacy Results at 26 Weeks in Subjects with Moderate to Severe Hidradenitis Suppurativa

	Placebo N = 154	Adalimumab 40 mg Weekly N = 153	Placebo N = 163	Adalimumab 40 mg Weekly N = 163
Hidradenitis	10%	16%	16%	16%
Suppurative Hidradenitis (HSR)	40%	64%	45%	99%

* 19.3% of subjects in Study HS-II continued baseline oral antibiotic therapy during the study.

Table 18. Efficacy Results at 26 Weeks in Subjects with Moderate to Severe Hidradenitis Suppurativa

	Placebo N = 154	Adalimumab 40 mg Weekly N = 153	Placebo N = 163	Adalimumab 40 mg Weekly N = 163
Hidradenitis	10%	16%	16%	16%
Suppurative Hidradenitis (HSR)	40%	64%	45%	99%

* 19.3% of subjects in Study HS-II continued baseline oral antibiotic therapy during the study.

Table 19. Efficacy Results at 26 Weeks in Subjects with Moderate to Severe Hidradenitis Suppurativa

	Placebo N = 154	Adalimumab 40 mg Weekly N = 153	Placebo N = 163	Adalimumab 40 mg Weekly N = 163
Hidradenitis	10%	16%	16%	16%
Suppurative Hidradenitis (HSR)	40%	64%	45%	99%

* 19.3% of subjects in Study HS-II continued baseline oral antibiotic therapy during the study.

Table 20. Efficacy Results at 26 Weeks in Subjects with Moderate to Severe Hidradenitis Suppurativa

	Placebo N = 154	Adalimumab 40 mg Weekly N = 153	Placebo N = 163	Adalimumab 40 mg Weekly N = 163
Hidradenitis	10%	16%	16%	16%
Suppurative Hidradenitis (HSR)	40%	64%	45%	99%

* 19.3% of subjects in Study HS-II continued baseline oral antibiotic therapy



Instructions for Use for Patients

Inside is the information you need on how to inject AMJEVITA™ with a Prefilled Syringe.



MEDICATION GUIDE AMJEVITA™ (am-jeh-vee'-tah) (adalimumab-atto) injection, for subcutaneous use
Read the Medication Guide that comes with AMJEVITA before you start taking it and each time you get a refill. There may be new information. This Medication Guide does not take the place of talking with your doctor about your medical condition or treatment.
What is the most important information I should know about AMJEVITA? AMJEVITA is a medicine that affects your immune system. AMJEVITA can lower the ability of your immune system to fight infections. Serious infections have happened in people taking adalimumab products. These serious infections include tuberculosis (TB) and infections caused by viruses, fungi or bacteria that have spread throughout the body. Some people have died from these infections. <ul style="list-style-type: none">Your doctor should test you for TB before starting AMJEVITA.Your doctor should check you closely for signs and symptoms of TB during treatment with AMJEVITA. You should not start taking AMJEVITA if you have any kind of infection unless your doctor says it is okay.
Before starting AMJEVITA, tell your doctor if you: <ul style="list-style-type: none">think you have an infection or have symptoms of infection such as:<ul style="list-style-type: none">fever, sweats, or chillsmuscle achescoughshortness of breathblood in phlegmwarm, red, or painful skin or sores on your bodydiarrhea or stomach painburning when you urinate or urinate more often than normalfeeling very tiredweight lossare being treated for an infection.get a lot of infections or have infections that keep coming back.have diabetes.have TB, or have been in close contact with someone with TB.were born in, lived in, or traveled to countries where there is more risk for getting TB. Ask your doctor if you are not sure.live or have lived in certain parts of the country (such as the Ohio and Mississippi River valleys) where there is an increased risk for getting certain kinds of fungal infections (histoplasmosis, coccidioidomycosis, or blastomycosis). These infections may happen or become more severe if you use AMJEVITA. Ask your doctor if you do not know if you have lived in an area where these infections are common.have or have had hepatitis B.use the medicine ORENCIA (abatacept), KINERET (anakinra), RITUXAN (rituximab), IMURAN (azathioprine), or PURINETHOL (6-mercaptopurine, 6-MP).are scheduled to have major surgery.
After starting AMJEVITA, call your doctor right away if you have an infection, or any sign of an infection. AMJEVITA can make you more likely to get infections or make any infection that you may have worse. Cancer <ul style="list-style-type: none">For children and adults taking Tumor Necrosis Factor (TNF)-blockers, including AMJEVITA, the chances of getting cancer may increase.There have been cases of unusual cancers in children, teenagers, and young adults using TNF-blockers.People with rheumatoid arthritis (RA), especially more serious RA, may have a higher chance for getting a kind of cancer called lymphoma.If you use TNF-blockers including AMJEVITA your chance of getting two types of skin cancer may increase (basal cell cancer and squamous cell cancer of the skin). These types of cancer are generally not life-threatening if treated. Tell your doctor if you have a bump or open sore that does not heal.Some people receiving TNF-blockers including AMJEVITA developed a rare type of cancer called hepatosplenic T-cell lymphoma. This type of cancer often results in death. Most of these people were male teenagers or young men. Also, most people were being treated for Crohn's disease or ulcerative colitis with another medicine called IMURAN (azathioprine) or PURINETHOL (6-mercaptopurine, 6-MP).
What is AMJEVITA? AMJEVITA is a medicine called a Tumor Necrosis Factor (TNF)-blocker. AMJEVITA is used: <ul style="list-style-type: none">To reduce the signs and symptoms of:<ul style="list-style-type: none">moderate to severe rheumatoid arthritis (RA) in adults. AMJEVITA can be used alone, with methotrexate, or with certain other medicines.moderate to severe polyarticular juvenile idiopathic arthritis (JIA) in children 2 years and older. AMJEVITA can be used alone or with methotrexate.psoriatic arthritis (PsA) in adults. AMJEVITA can be used alone or with certain other medicines.ankylosing spondylitis (AS) in adults.moderate to severe hidradenitis suppurativa (HS) in adults.To treat moderate to severe Crohn's disease (CD) in adults and children 6 years of age and older.To treat moderate to severe ulcerative colitis (UC) in adults. It is not known if adalimumab products are effective in people who stopped responding to or could not tolerate TNF-blocker medicines.To treat moderate to severe chronic (lasting a long time) plaque psoriasis (Ps) in adults who have the condition in many areas of their body and who may benefit from taking injections or pills (systemic therapy) or phototherapy (treatment using ultraviolet light alone or with pills).To treat non-infectious intermediate, posterior, and panuveitis in adults.
What should I tell my doctor before taking AMJEVITA? AMJEVITA may not be right for you. Before starting AMJEVITA, tell your doctor about all of your medical conditions, including if you: <ul style="list-style-type: none">have an infection. See “What is the most important information I should know about AMJEVITA?”have or have had cancer.have any numbness or tingling or have a disease that affects your nervous system such as multiple sclerosis or Guillain-Barré syndrome.have or had heart failure.have recently received or are scheduled to receive a vaccine. You may receive vaccines, except for live vaccines while using AMJEVITA. Children should be brought up to date with all vaccines before starting AMJEVITA.are allergic to AMJEVITA or to any of its ingredients. The AMJEVITA prefilled syringe and prefilled SureClick autoinjector are not made with natural rubber latex. See the end of this Medication Guide for a list of ingredients in AMJEVITA.are pregnant or plan to become pregnant, breastfeeding or plan to breastfeed. You and your doctor should decide if you should take AMJEVITA while you are pregnant or breastfeeding.have a baby and you were using AMJEVITA during your pregnancy. Tell your baby's doctor before your baby receives any vaccines. Tell your doctor about all the medicines you take , including prescription and over-the-counter medicines, vitamins, and herbal supplements. Especially tell your doctor if you use: <ul style="list-style-type: none">ORENCIA (abatacept), KINERET (anakinra), REMICADE (infliximab), ENBREL (etanercept), CIMZIA (certolizumab pegol) or SIMPONI (golimumab), because you should not use AMJEVITA while you are also using one of these medicines.RITUXAN (rituximab). Your doctor may not want to give you AMJEVITA if you have received RITUXAN (rituximab) recently.IMURAN (azathioprine) or PURINETHOL (6-mercaptopurine, 6-MP). Keep a list of your medicines with you to show your doctor and pharmacist each time you get a new medicine.
How should I take AMJEVITA? <ul style="list-style-type: none">AMJEVITA is given by an injection under the skin. Your doctor will tell you how often to take an injection of AMJEVITA. This is based on your condition to be treated. Do not inject AMJEVITA more often than you were prescribed.See the Instructions for Use inside the carton for complete instructions for the right way to prepare and inject AMJEVITA.Make sure you have been shown how to inject AMJEVITA before you do it yourself. You can call your doctor or 1-800-77-AMGEN (1-800-772-6436) if you have any questions about giving yourself an injection. Someone you know can also help you with your injection after they have been shown how to prepare and inject AMJEVITA.Do not try to inject AMJEVITA yourself until you have been shown the right way to give the injections. If your doctor decides that you or a caregiver may be able to give your injections of AMJEVITA at home, you should receive training on the right way to prepare and inject AMJEVITA.Do not miss any doses of AMJEVITA unless your doctor says it is okay. If you forget to take AMJEVITA, inject a dose as soon as you remember. Then, take your next dose at your regular scheduled time. This will put you back on schedule. In case you are not sure when to inject AMJEVITA, call your doctor or pharmacist.If you take more AMJEVITA than you were told to take, call your doctor.

What are the possible side effects of AMJEVITA?

AMJEVITA can cause serious side effects, including:

See **“What is the most important information I should know about AMJEVITA?”**

• **Serious infections.**

- Your doctor will examine you for TB and perform a test to see if you have TB. If your doctor feels that you are at risk for TB, you may be treated with medicine for TB before you begin treatment with AMJEVITA and during treatment with AMJEVITA. Even if your TB test is negative your doctor should carefully monitor you for TB infections while you are taking AMJEVITA. People who had a negative TB skin test before receiving adalimumab products have developed active TB. Tell your doctor if you have any of the following symptoms while taking or after taking AMJEVITA:
 - cough that does not go away
 - weight loss
 - low grade fever
 - loss of body fat and muscle (wasting)
- Hepatitis B infection in people who carry the virus in their blood.** If you are a carrier of the hepatitis B virus (a virus that affects the liver), the virus can become active while you use AMJEVITA. Your doctor should do blood tests before you start treatment, while you are using AMJEVITA, and for several months after you stop treatment with AMJEVITA. Tell your doctor if you have any of the following symptoms of a possible hepatitis B infection:
 - muscle aches
 - feeling very tired
 - dark urine
 - skin or eyes look yellow
 - little or no appetite
 - vomiting
 - clay-colored bowel movements
 - fever
 - chills
 - stomach discomfort
 - skin rash

- Allergic reactions.** Allergic reactions can happen in people who use AMJEVITA. Call your doctor or get medical help right away if you have any of these symptoms of a serious allergic reaction:
 - hives
 - swelling of your face, eyes, lips or mouth
 - trouble breathing
- Nervous system problems.** Signs and symptoms of a nervous system problem include: numbness or tingling, problems with your vision, weakness in your arms or legs, and dizziness.
- Blood problems.** Your body may not make enough of the blood cells that help fight infections or help to stop bleeding. Symptoms include a fever that does not go away, bruising or bleeding very easily, or looking very pale.
- New heart failure or worsening of heart failure you already have. Call your doctor right away** if you get new or worsening symptoms of heart failure while taking AMJEVITA, including:
 - shortness of breath
 - sudden weight gain
 - swelling of your ankles or feet
- Immune reactions including a lupus-like syndrome.** Symptoms include chest discomfort or pain that does not go away, shortness of breath, joint pain, or a rash on your cheeks or arms that gets worse in the sun. Symptoms may improve when you stop AMJEVITA.
- Liver problems.** Liver problems can happen in people who use TNF-blocker medicines. These problems can lead to liver failure and death. Call your doctor right away if you have any of these symptoms:
 - feel very tired
 - poor appetite or vomiting
 - skin or eyes look yellow
 - pain on the right side of your stomach (abdomen)
- Psoriasis.** Some people using adalimumab products had new psoriasis or worsening of psoriasis they already had. Tell your doctor if you develop red scaly patches or raised bumps that are filled with pus. Your doctor may decide to stop your treatment with AMJEVITA.

Call your doctor or get medical care right away if you develop any of the above symptoms. Your treatment with AMJEVITA may be stopped.

The most common side effects with AMJEVITA include:

- injection site reactions: redness, rash, swelling, itching, or bruising. These symptoms usually will go away within a few days. Call your doctor right away if you have pain, redness or swelling around the injection site that does not go away within a few days or gets worse.
- upper respiratory infections (including sinus infections).
- headaches.
- rash.

These are not all the possible side effects with AMJEVITA. Tell your doctor if you have any side effect that bothers you or that does not go away. Ask your doctor or pharmacist for more information.
Call your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

How should I store AMJEVITA?

- Store AMJEVITA in the refrigerator at 36°F to 46°F (2°C to 8°C). Store AMJEVITA in the original carton until use to protect it from light.
- Do not freeze AMJEVITA.** Do not use AMJEVITA if frozen, even if it has been thawed.
- Refrigerated AMJEVITA may be used until the expiration date printed on the AMJEVITA carton, dose tray, prefilled autoinjector or prefilled syringe. Do not use AMJEVITA after the expiration date.
- Record the date you first remove AMJEVITA from the refrigerator in the space provided on the carton.
- When traveling, AMJEVITA may be stored at room temperature up to 77°F (25°C) for up to 14 days.
- Throw away AMJEVITA if it has been kept at room temperature and not been used within 14 days.
- Do not store AMJEVITA in extreme heat or cold.
- Do not use a prefilled autoinjector or prefilled syringe if the liquid is cloudy, discolored, or has flakes or particles in it.
- Do not drop or crush the AMJEVITA syringe. The prefilled syringe is made of glass.

Keep AMJEVITA, injection supplies, and all other medicines out of the reach of children.

General information about the safe and effective use of AMJEVITA

Medicines are sometimes prescribed for purposes other than those listed in a Medication Guide. Do not use AMJEVITA for a condition for which it was not prescribed. Do not give AMJEVITA to other people, even if they have the same condition. It may harm them.

This Medication Guide summarizes the most important information about AMJEVITA. If you would like more information, talk with your doctor. You can ask your doctor or pharmacist for information about AMJEVITA that is written for health professionals.

What are the ingredients in AMJEVITA?

Active ingredient: adalimumab-atto

Inactive ingredients: glacial acetic acid, polysorbate 80, sucrose and Water for Injection. Sodium hydroxide is added as necessary to adjust the pH to 5.2.



AMJEVITA™(adalimumab-atto)

Manufactured by: Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799 U.S.A

U.S. License Number 1080

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For more information call 1-800-77-AMGEN (1-800-772-6436).

This Medication Guide has been approved by the U.S. Food and Drug Administration

Revised: 7/2023

INSTRUCTIONS FOR USE

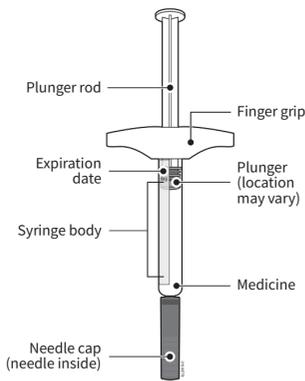
AMJEVITA™ (am-jeh-vee'-tah)
(adalimumab-atto)
injection, for subcutaneous use
20 mg/0.2 mL
40 mg/0.4 mL
80 mg/0.8 mL
single-dose prefilled syringe

This Instructions for Use contains information on how to inject AMJEVITA with a prefilled syringe.

If your healthcare provider decides that you or a caregiver may be able to give your injections of AMJEVITA at home, you should receive training on the right way to prepare and inject AMJEVITA. Do not try to inject yourself until you have been shown the right way to give the injections by your healthcare provider or nurse.

The medicine in the AMJEVITA prefilled syringe is for injection under the skin (subcutaneous injection). See the AMJEVITA Medication Guide for information about AMJEVITA.

Getting to know your prefilled syringe



1.

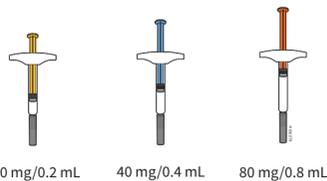
Important Information You Need to Know Before Injecting AMJEVITA

Dosing:

AMJEVITA comes in 3 different doses: 20 mg/0.2 mL, 40 mg/0.4 mL, and 80 mg/0.8 mL. Check your prescription to make sure you have the correct dose.

The color and look of the prefilled syringe will be different for each dose. The amount of medicine in the syringe will also be different for each dose.

For example, it is okay for the 20 mg/0.2 mL dose to have a small amount of medicine and the 80 mg/0.8 mL to have a large amount of medicine. Check the illustrations below to see what your dose looks like in the syringe.



It is important that you do not try to give the injection until you have fully read and understood this Instructions for Use.

Do not use the syringe if the carton is damaged or the seal is broken.

Do not use the syringe after the expiration date on the label.

Do not shake the syringe.

Do not remove the needle cap from the syringe until you are ready to inject.

Do not use the syringe if it has been frozen.

Do not use the syringe if it has been dropped on a hard surface. Part of the syringe may be broken even if you cannot see the break. Use a new syringe, and call 1-800-77-AMGEN (1-800-772-6436).

The syringe is not made with natural rubber latex.

Important: Keep the syringe and sharps disposal container out of the sight and reach of children.

Frequently asked questions:

For additional information and answers to frequently asked questions, visit www.amjevita.com.

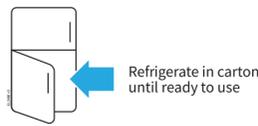
Where to get help:

If you want more information or help using AMJEVITA:

- Contact your healthcare provider,
- Visit www.amjevita.com, or
- Call 1-800-77-AMGEN (1-800-772-6436)

2.

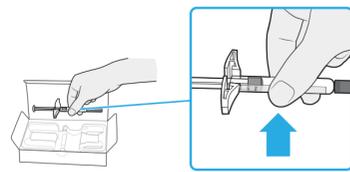
Storing and Preparing to Inject AMJEVITA



2a Refrigerate the syringe carton until you are ready to use it.

- Keep the syringe in the refrigerator between 36°F to 46°F (2°C to 8°C).
- Keep the syringe in the original carton to protect it from light or physical damage.
- Do not** freeze the syringe.
- Do not** store the syringe in extreme heat or cold. For example, avoid storing in your vehicle's glove box or trunk.

Important: Keep the syringe out of the sight and reach of children.



2b Grasp the syringe by the body and remove it from the carton.

- Do not** grab the finger grip, plunger rod, or the needle cap.
- Remove the number of syringes you need for your injection.
- Put any unused syringes back into the refrigerator.

WAIT

15-30 minutes

2c Wait 15 to 30 minutes for the syringe to reach room temperature.

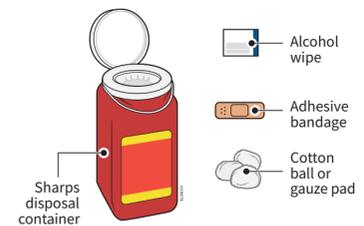
- Let the syringe warm up naturally.
- Do not** heat the syringe with hot water, a microwave, or direct sunlight.
- Do not** shake the syringe at any time.
- Using the syringe at room temperature allows for a more comfortable injection.



2d You may keep AMJEVITA at room temperature for up to 14 days, if needed.

- For example, when you are traveling, you may keep AMJEVITA at room temperature.
 - Keep it at room temperature between 68°F to 77°F (20°C to 25°C).
 - Do not** put it back in the refrigerator.
 - Record the date you removed it from the refrigerator and use it within 14 days.

Important: Place the syringe in a sharps disposal container if it has reached room temperature and has not been used within 14 days.

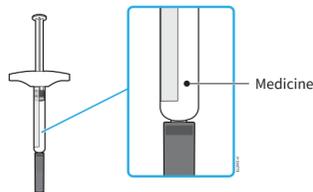


2e Gather and place the following items for your injection on a clean, flat, and well-lit surface:

- AMJEVITA syringe (room temperature)
- Sharps disposal container [see Disposing of AMJEVITA and Checking the Injection Site]
- Alcohol wipe
- Adhesive bandage
- Cotton ball or gauze pad

3.

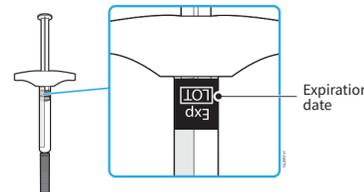
Getting Ready for Your Injection



3a Inspect the medicine. It should be clear and colorless to pale yellow.

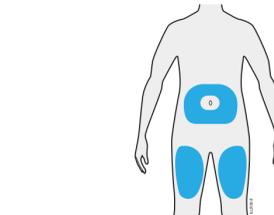
- It is okay to see air bubbles in the syringe.
- Do not** use AMJEVITA if the medicine is cloudy, discolored, or has flakes or particles.

Important: If the medicine is cloudy, discolored, or has flakes or particles, or if the syringe is damaged or expired, call 1-800-77-AMGEN (1-800-772-6436).



3b Check the expiration date (Exp.) and inspect the syringe for damage.

- Do not** use the syringe if the expiration date has passed.
- Do not** use the syringe if:
 - the needle cap is missing or loose.
 - it has cracks or broken parts.
 - it has been dropped on a hard surface.
- Make sure you have the right medicine and dose.



3c Inject into 1 of these locations.

- Inject into the front of your thigh or stomach (except for 2 inches around your belly button).
- Choose a different site for each injection.

Important: Avoid areas with scars or stretch marks, or where the skin is tender, bruised, red, or hard.



3d Wash hands thoroughly with soap and water.



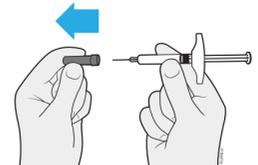
3e Clean the injection site with an alcohol wipe.

- Let the skin dry on its own.
- Do not** touch this area again before injecting.

4.

Injecting AMJEVITA

Important: Only remove the needle cap when you can inject right away (within 5 minutes) because the medicine can dry out. **Do not** recap.



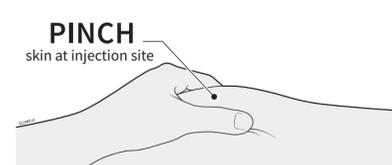
4a Pull the needle cap straight off while holding the syringe body.

- Do not** twist or bend the needle cap.
- Never** put the needle cap back on. It may damage the needle.
- Do not** let anything touch the needle after you remove the needle cap.
- Do not** place the uncapped syringe on any surface after you remove the needle cap.
- Do not** try to push air bubbles out of the syringe. It is okay to see air bubbles.
- It is normal to see a drop of medicine come out of the needle.

Important: Never put the needle cap back on to avoid accidental needlestick injury.



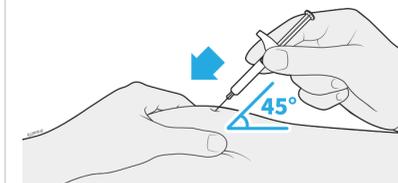
4b Place the needle cap in the sharps disposal container.



4c Pinch the skin around the injection site before injection.

- Pinch the skin between the thumb and pointer (index) finger to create a bump for the injection.
- If possible, the bump should be about 2 inches wide.

INSERT



4d Insert the needle into the pinched skin at a 45-degree angle.

- Do not** place your finger on the plunger rod while inserting the needle, as this may result in lost medicine.

INJECT



4e Slowly press the plunger rod all the way down until it reaches the bottom of the syringe to inject the medicine.

- Do not** pull back on the plunger rod at any time.
- Do not** remove the syringe until all of the medicine has been injected.

Important: Continue to pinch the skin until the injection is complete.

5.

Disposing of AMJEVITA and Checking the Injection Site

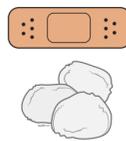
Important: Never put the needle cap back on.



5a Place the used syringe in an FDA-cleared sharps disposal container right after use.

Important: Do not throw away the syringe in your household trash.

- Do not** reuse the syringe.



5b Check the injection site.

- Do not** rub the injection site.
- If there is blood, press a cotton ball or gauze pad on your injection site. Apply an adhesive bandage if necessary.

Additional information about your sharps disposal container

If you do not have an FDA-cleared sharps disposal container, you may use a household container that is:

- made of a heavy-duty plastic,
- can be closed with a tight-fitting, puncture-resistant lid, without sharps being able to come out,
- upright and stable during use,
- leak-resistant, and
- properly labeled to warn of hazardous waste inside the container.

Disposing of sharps disposal containers:

When your sharps disposal container is almost full, you will need to follow your community guidelines for the right way to dispose of your sharps disposal container.

There may be state or local laws about how you should throw away used needles and syringes.

For more information about safe sharps disposal, and for specific information about sharps disposal in the state that you live in, go to the FDA's website at:

<http://www.fda.gov/safesharpsdisposal>

Do not dispose of your used sharps disposal container in your household trash unless your community guidelines permit this.

Do not recycle your used sharps disposal container.

This Instructions for Use has been approved by the U.S. Food and Drug Administration.

AMJEVITA (adalimumab-atto)

AMGEN

Manufactured by:
Amgen Inc.
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Thousand Oaks, California 91320-1799
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Approval Signatures

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