

## Severe Adverse Effects

- hyperkalaemia / Delayed / 27.0-57.0
- serum sickness / Delayed / 0.6-2.0
- bradycardia / Rapid / 1.5-1.5
- anaphylactic shock / Rapid / 0-1.0
- seizures / Delayed / 0.8-0.8
- pleural effusion / Delayed / 0.8-0.8
- toxic epidermal necrolysis / Delayed / 0.2-0.2
- anaphylactoid reactions / Rapid / 0.2-0.2
- laryngospasm / Rapid / 0.2-0.2
- pulmonary edema / Early / 0.2-0.2 <sup>[1]</sup>

## Moderate Adverse Effects

- antibody formation / Delayed / 68.0-78.0
- leukopenia / Delayed / 17.9-63.0
- thrombocytopenia / Delayed / 16.0-37.0
- hypertension / Early / 2.9-37.0
- constipation / Delayed / 15.0-33.0
- dyspnea / Early / 1.1-28.0
- anemia / Delayed / 12.0-25.0
- sinus tachycardia / Rapid / 1.1-23.0
- peripheral edema / Delayed / 20.0-20.0
- hypotension / Rapid / 2.9-16.0
- hyperlipidemia / Delayed / 15.0-15
- hypokalemia / Delayed / 6.0-12.0

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[ 1 ] - Atgam (lymphocyte immune globulin, anti-thymocyte globulin (equine)) dose, indications, adverse effects, interactions... from PDR.net; <https://www.pdr.net/drug-summary/Atgam-lymphocyte-immune-globulin--anti-thymocyte-globulin--equine--1823#12>, accessed: 2021-11-28

