

**Table 1. MSC treatment options provided by different companies and the administration routes that are typically used. Highlighted in bold are the more commonly provided treatments.**

<u>Disease Target:</u>	<u>Administration Method:</u>
<b>Amyotrophic Lateral Sclerosis</b>	Intravenously Infused/Injection
<b>Anti-aging</b>	Intravenously Infused/Injection
<b>Arthritis/Arthrosis/Osteochondritis</b>	Intravenously Infused/Injection
Asthma/Allergies/Sinusitis	Intravenously Infused
<b>Autism</b>	Intravenously Infused/Injection
<b>Autoimmune Diseases</b>	Intravenously Infused
<b>Back/Joint Pain</b>	Direct Injection into Spinal Disc/Joint
Bacterial Infections (Lyme Disease, Meningitis, Carrion's Disease, etc.)	Intravenously Infused
<b>Cancer</b>	Intravenously Infused
<b>Cerebral Palsy</b>	Intravenously Infused
Chronic Obstructive Pulmonary Disease	Intravenously Infused
<b>Diabetes</b>	Intravenously Infused/Injection
<b>Encephalopathy/Seizures</b>	Intravenously Infused
Heart Disease/Cardiac Failure/Stroke	Intravenously Infused/Injection
Hypogonadism	Intravenously Infused
Inflammatory Diseases	Intravenously Infused
Kidney Disease	Intravenously Infused/Direct Injection
Liver Disease/Cirrhosis	Intravenously Infused/Direct Injection
<b>Multiple Sclerosis</b>	Intravenously Infused/Injection
<b>Muscular Degeneration/Dystrophy</b>	Intravenously Infused/Injection
<b>Neurodegenerative Diseases/Dementia</b>	Intravenously Infused/Injection
<b>Neuropathy</b>	Intravenously Infused
Obesity	Intravenously Infused
Peptic Ulcer Disease	Intravenously Infused
<b>Replace Damaged Tissue</b>	Direct Injection into Damaged Tissue
<b>Spinal Cord Injury</b>	Intravenously Infused
<b>Vision Impairment</b>	Direct Injection into Eye