Additional Terms Applicable to Product, Patient, Caregiver and Healthcare Professional Websites

Addendum to Mesoblast Corporate Website Terms of Use

Document	Product / Patient / Caregiver / Healthcare Professional Website Addendum
Applies To	Any Mesoblast website containing product, medical, scientific, disease-state, patient, caregiver, clinical-trial, or healthcare professional information
Last Updated	September 3, 2026

The following additional terms apply to any Mesoblast website that contains information regarding Mesoblast products, investigational products, disease states, treatment options, clinical studies, patient support services, caregivers, healthcare professionals, or product-related information (each, a "Product Website"). These terms supplement and are incorporated into the Mesoblast Corporate Website Terms of Use. To the extent of any inconsistency, these additional terms govern with respect to the applicable Product Website.

1. No Medical Advice

The information contained on a Product Website is provided solely for informational and educational purposes. Nothing contained on a Product Website is intended to constitute medical advice, nursing advice, healthcare advice, diagnosis, treatment recommendations, prescribing guidance, or a substitute for professional medical judgment.

Patients, caregivers and consumers should not rely upon information contained on a Product Website to diagnose or treat any medical condition. Patients and caregivers should always consult a physician or other qualified healthcare professional regarding any medical condition, treatment decision, or questions concerning a patient's health.

Healthcare professionals should exercise their own independent professional judgment in evaluating and treating patients.

2. Prescription Product Information

Any information regarding prescription products is intended solely for informational and educational purposes. Nothing on a Product Website shall supersede or replace FDA-approved Prescribing Information, Instructions for Use, Medication Guides, Risk Evaluation and Mitigation Strategy (REMS) materials, applicable regulatory requirements, or independent medical judgment.

Healthcare professionals should review the complete Prescribing Information before making prescribing or treatment decisions.

Patients and caregivers should discuss all treatment decisions with their healthcare providers.

3. Product Availability and Geographic Limitations

Mesoblast products may not be available, approved, licensed, marketed, reimbursed, or otherwise authorized in all countries or jurisdictions. Approved indications, safety information, availability, reimbursement status, and prescribing requirements may differ among jurisdictions.

References to a product on a Product Website do not constitute an offer, solicitation, promotion, or recommendation of any product in any jurisdiction where such activity would be prohibited by applicable law or regulation. Users are responsible for ensuring compliance with applicable local laws and regulations.

4. Information Regarding Investigational Products

Certain Product Websites may contain information regarding investigational therapies, pre-commercial products, products under regulatory review, clinical trials, expanded access programs, compassionate use programs, pipeline candidates, or future development programs. Such information is provided for scientific, educational, corporate, and informational purposes only.

Any discussions of investigational products are not intended to represent or imply that such products have been demonstrated to be safe or effective for any use. Regulatory approval may never be obtained and no assurance can be given regarding the outcome of any development program, clinical study, or regulatory review.

Nothing on a Product Website should be interpreted as promotion of an investigational product.

5. No Off-Label Promotion

Mesoblast does not promote products for uses that have not been approved by the applicable regulatory authorities. Nothing on a Product Website is intended to promote, suggest, encourage, or recommend any use of any product that is inconsistent with approved Prescribing Information or applicable regulatory requirements.

Healthcare professionals should consult applicable approved product labeling when making prescribing decisions.

6. Patient, Caregiver and Support Information

Any patient support, caregiver support, reimbursement, educational, disease awareness, or treatment-support materials provided through a Product Website are intended solely for informational purposes.

Such materials do not constitute medical advice, do not create a healthcare provider-patient relationship, do not guarantee insurance coverage, reimbursement, or access to treatment, and should not be relied upon as a substitute for consultation with healthcare providers, payors, or governmental authorities.

7. Adverse Events and Product Complaints

If you become aware of an adverse event, side effect, product quality complaint, product malfunction, medication error, accidental exposure, or any other product safety concern, you should promptly contact your healthcare provider and report the event through the appropriate channels identified on the Product Website.

Mesoblast may be required by law to collect, evaluate, retain, process, and report information submitted through a Product Website relating to product safety, pharmacovigilance, product quality, medical information requests, or regulatory compliance activities. By submitting such information, you acknowledge that Mesoblast may contact you to obtain additional information and may disclose information where required by law, regulation, or applicable pharmacovigilance obligations.

8. Medical Information Requests

Product Websites may include mechanisms for requesting medical or scientific information. Responses to medical information requests are intended solely to provide scientific or medical information, are not intended

to provide medical advice, should not be interpreted as treatment recommendations, and should not replace consultation with qualified healthcare professionals.

9. Healthcare Professional Content

Certain Product Website content may be intended solely for healthcare professionals. By accessing portions of a Product Website identified for healthcare professionals, users represent that they are healthcare professionals, where required under applicable law. Mesoblast reserves the right to restrict access to healthcare professional content where permitted or required by applicable law.

10. Product-Related Forward-Looking Statements

The Product Website may contain forward-looking statements concerning clinical studies, regulatory submissions, potential product approvals, future indications, manufacturing capabilities, commercial opportunities, reimbursement activities, and future development plans.

Such statements are subject to significant risks and uncertainties and actual results may differ materially from those expressed or implied. Mesoblast undertakes no obligation to update such statements except as required by law.

11. Emergency Situations

Product Websites are not intended for medical emergencies. If you believe you are experiencing a medical emergency, contact emergency services immediately or seek appropriate emergency medical care. Do not rely on email communications or information available through a Product Website in the event of a medical emergency.

Suggested Footer Language for Product / Caregiver / Patient Websites

Important Safety Information: This website contains information regarding Mesoblast products and/or investigational products. Product approvals, indications, availability, and prescribing information may vary by country. Nothing on this website constitutes medical advice. Patients and caregivers should consult their healthcare providers regarding treatment decisions. Healthcare professionals should review the applicable Prescribing Information before prescribing or administering any product. Information regarding investigational products is provided solely for scientific and informational purposes and should not be interpreted as evidence of safety or effectiveness.