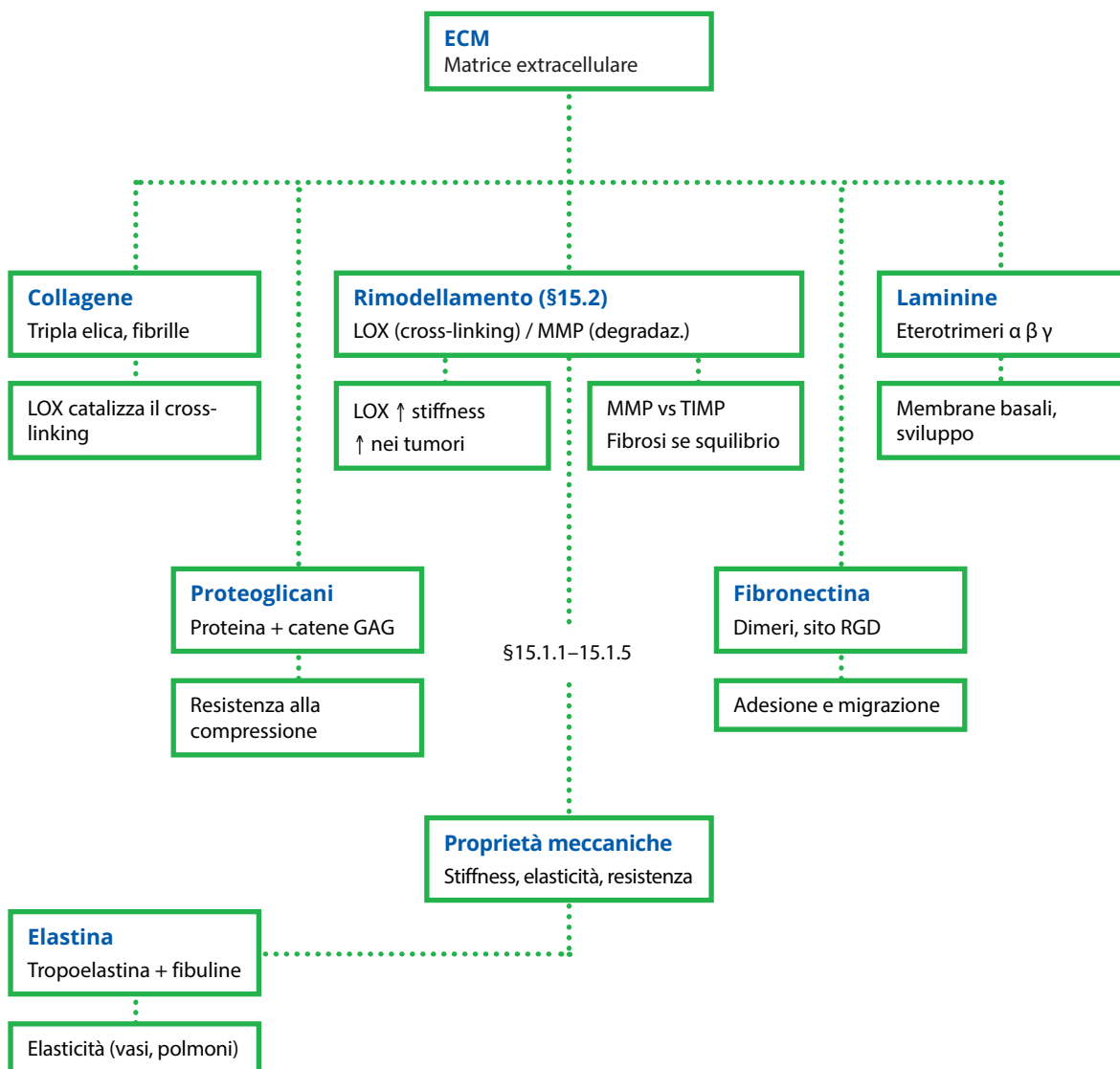
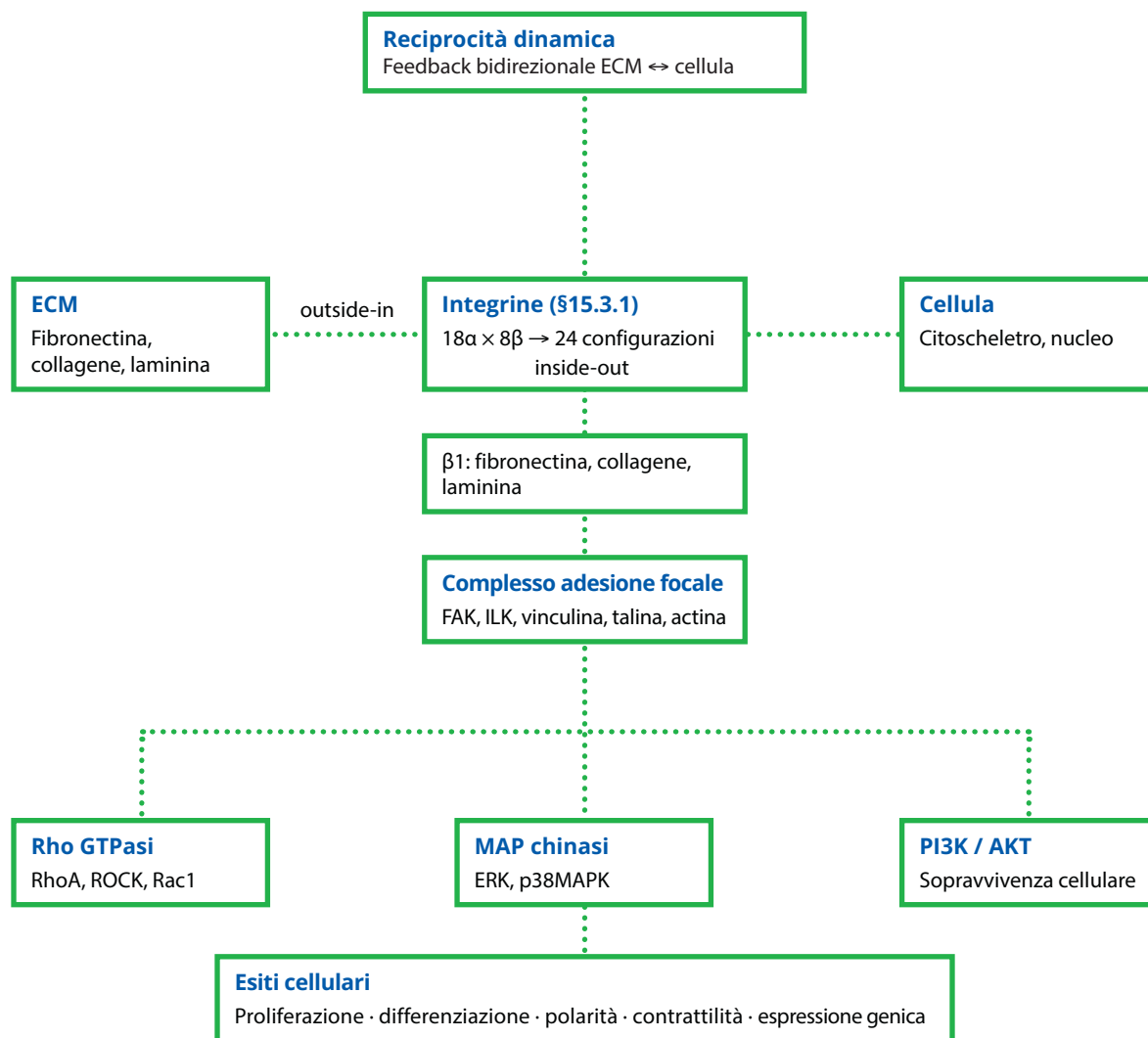


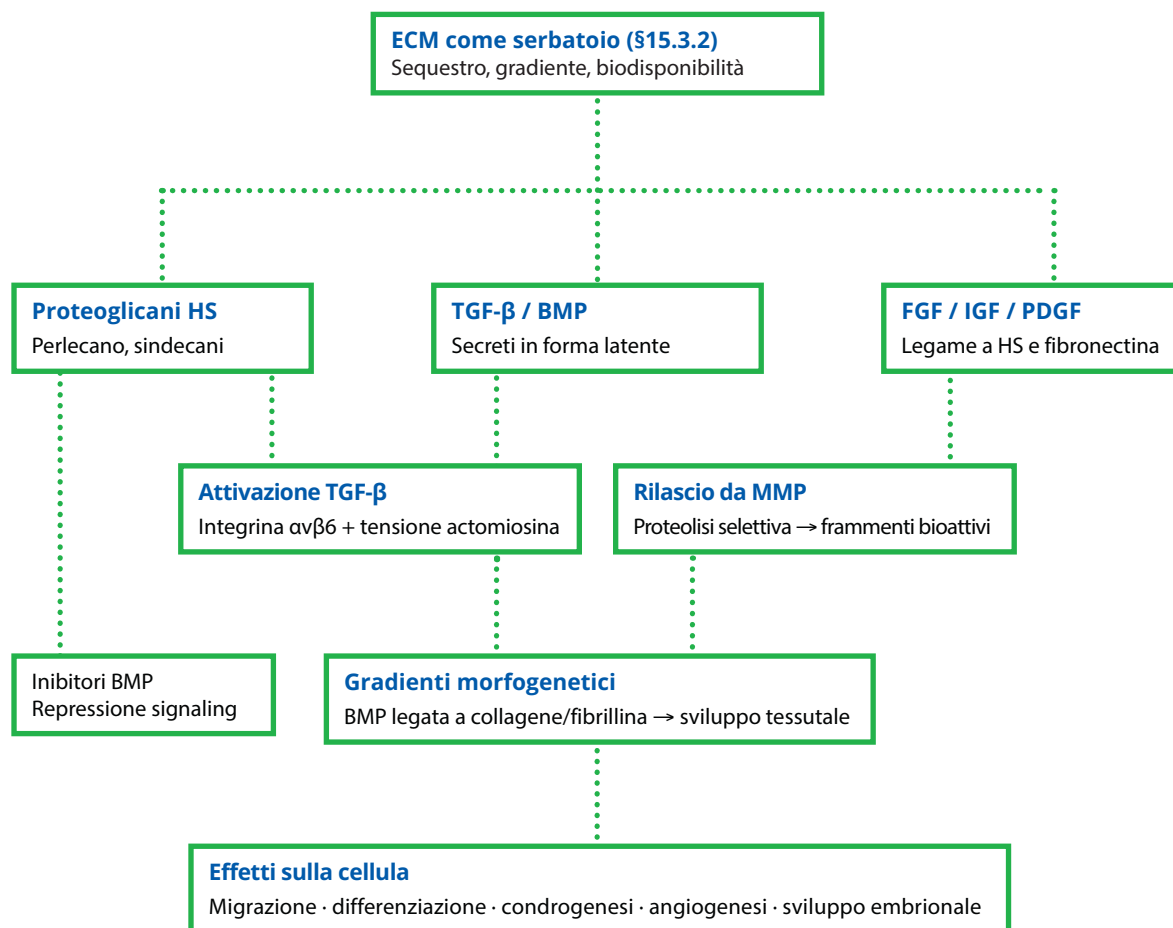
1. Componenti strutturali e rimodellamento.



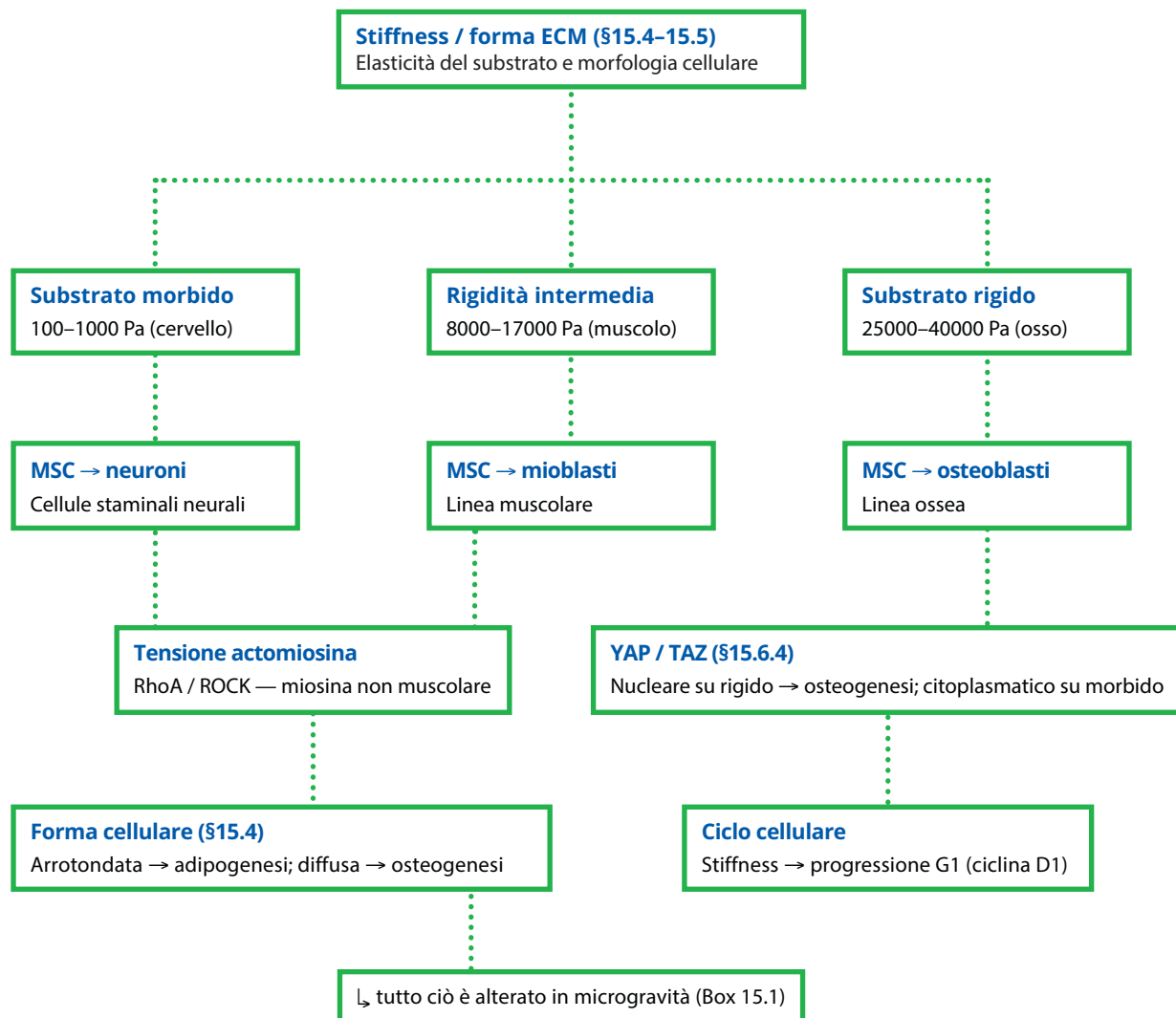
2. Integrine e reciprocità dinamica.



3. Fattori di crescita e morfogeni.



4. Stiffness e destino cellulare.



5. Meccanotrasduzione: pressione idrostatica, shear stress, forza di trazione.

