

CLAIMS

1. An isolated or synthetic peptide consisting of 5-30 amino acids for use in the treatment of a human inflammatory disease, in which the peptide is provided with at least one peptide motif capable of modulating binding of human C-peptide to a human elastin receptor, in
5 which the peptide has at least one human elastin receptor binding motif GxxPG and has at least one amino acid Q, in which G represents the one-letter code for the amino acid glycine, P for the amino acid proline, Q for the amino acid glutamine and x for any amino acid.
2. A peptide for use according to Claim 1, in which the peptide consists of 5-20 amino acids.
- 10 3. A peptide for use according to Claim 1 or 2, in which the peptide consists of 5-15 amino acids.
4. A peptide for use according to Claim 1 or 2, in which the peptide consists of 5-12 amino acids.
- 15 5. A peptide for use according to Claim 1 or 2, in which the peptide consists of 5-9 amino acids.