

Scientific Breakthrough

1. Verb - Present Tense
2. Noun
3. Noun - Plural
4. Noun
5. Number
6. Noun
7. Noun
8. Verb - Base Form
9. Noun
10. Noun - Plural
11. Adjective
12. Verb - Base Form
13. Noun
14. Verb - Present Ends In Ing
15. Noun
16. Noun - Plural
17. Noun - Plural
18. Verb - Base Form
19. Noun - Plural
20. Verb - Present Ends In S

Scientific Breakthrough

Medical researchers have succeeded in _____ Verb - Present Tense _____ bones using _____ Noun _____ Noun - Plural _____ from fatty tissue, with a new technique they believe could become a benchmark for treating a range of _____ Noun _____ disorders.

The team at the Saint Luc university clinic hospital in Brussels have treated 11 _____ Number _____, eight of them children, with _____ Noun _____ or _____ Noun _____ defects that their bodies could not repair, and a spin-off is seeking investors to _____ Verb - Base Form _____ the discovery.

Doctors have for years harvested _____ Noun _____ cells from _____ Noun - Plural _____ at the top of the pelvis and injected them back into the body to repair bone.

The _____ Adjective _____ technique for tissue and cellular therapy is to _____ Verb - Base Form _____ a _____ Noun _____ sized piece of fatty tissue from the patient, a less invasive process than _____ Verb - Present ends in ING _____ a _____ Noun _____ into the pelvis _____.

The _____ Noun - Plural _____ cells are then isolated and used to grow _____ Noun - Plural _____ in the laboratory. Unlike some technologies, they are also not attached to a solid and separate 'scaffold'.

"Normally

you _____ Verb - Base Form _____ only cells and you cross your _____ Noun - Plural _____ that it _____ Verb - Present ends in S _____, "

the centre's coordinator Denis Dufrane told Reuters television.

His work has been published in Biomaterials journal and was presented at an annual meeting of the International Federation for Adipose Science New York in November.