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Woodexpress Airmax Shivakant Kharadee - MD - WOODEXPRESS - is one of those old timers who started the process of opening up a manufacturing arm of WOODEXPRESS in Vadapalani, Chennai - India. Woodexpress 60, Living in an eco-friendly and sustainable world is a great goal for us and we are doing our part in reducing the negative impact of fuel consumption by providing eco-friendly options. Woodexpress Certificate of Competence Woodexpress, A world class knowledge center that caters to the local and international communities, with offices in multiple locations. Category: Timber framing Category: Building engineering Category: Building and structure inaccuracies Active-to-passive transdifferentiation of human adipose-derived stem cells promoted by synthesized alginate-gelatin scaffolds. Adipose tissue-derived stromal cells (ASCs) are a promising cell source for tissue engineering applications due to their easy access and relatively high abundance. However, their proliferative abilities are limited, and in vitro expansion may lead to senescence and contamination with tumorigenic cells. Therefore, we investigated the ability of human ASCs to differentiate into osteogenic and chondrogenic lineages. Human ASCs were obtained from abdominal adipose tissue (ASCs). Undifferentiated ASCs were initially cultured in high-glucose DMEM supplemented with 10% FBS and antibiotics. Cells were then cultured in low-glucose DMEM containing 10% FBS with osteogenic induction medium (OI) and chondrogenic induction medium (ChI). Human ASCs were harvested, seeded onto a 3D alginate-gelatin scaffold and cultivated under different conditions. The cells and scaffolds were analyzed by histochemical methods, RT-PCR, and immunocytochemistry. Results showed that human ASCs could undergo osteogenesis and chondrogenesis after 10 and 6 weeks of induction, respectively. OI enhanced both ALP activity and the expression of osterix and BMP2 compared with that of the control group. ChI also enhanced the expression of COL1A1 and SOX9, as well as the deposition of GAG, compared with the control group. In conclusion, although human ASCs were most likely unable to undergo spontaneously complete transdifferentiation into osteogenic and chondrogenic lineages, they could be induced to differentiate into chondrogenic and osteogenic lineages.

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