frontiers | Frontiers in Immunology

TYPE Correction
PUBLISHED 02 December 2025
DOI 10.3389/fimmu.2025.1738434

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

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RECEIVED 03 November 2025
REVISED 04 November 2025
ACCEPTED 14 November 2025
PUBLISHED 02 December 2025

CITATION
Jassin M, Block A, Désiront L, Vrancken L, Grégoire C, Baron F, Ehx G, Nguyen TT and Caers J (2025) Correction: From spheroids to organoids: next-generation models for CAR-T cell therapy research in solid tumors. *Front. Immunol.* 16:1738434. doi: 10.3389/fimmu.2025.1738434

Correction: From spheroids to organoids: next-generation models for CAR-T cell therapy research in solid tumors

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KEYWORDS

car-t, chimeric antigen receptor T cells, solid tumor, 3D culture, tumor microenvironment, spheroid, organoid, immunotherapy

A Correction on

From spheroids to organoids: next-generation models for CAR-T cell therapy research in solid tumors

By Jassin M, Block A, Désiront L, Vrancken L, Grégoire C, Baron F, Ehx G, Nguyen TT and Caers J (2025) *Front. Immunol.* 16:1626369. doi: 10.3389/fimmu.2025.1626369

There was a mistake in the caption of **Figure 6** as published. Figure uncomplete (missing words, empty square without "collagen matrix, tumor organoid, hydrogel matrix, biopsy derived cells"). The corrected caption of **Figure 6** appears below.

The original version of this article has been updated.

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10.3389/fimmu.2025.1738434

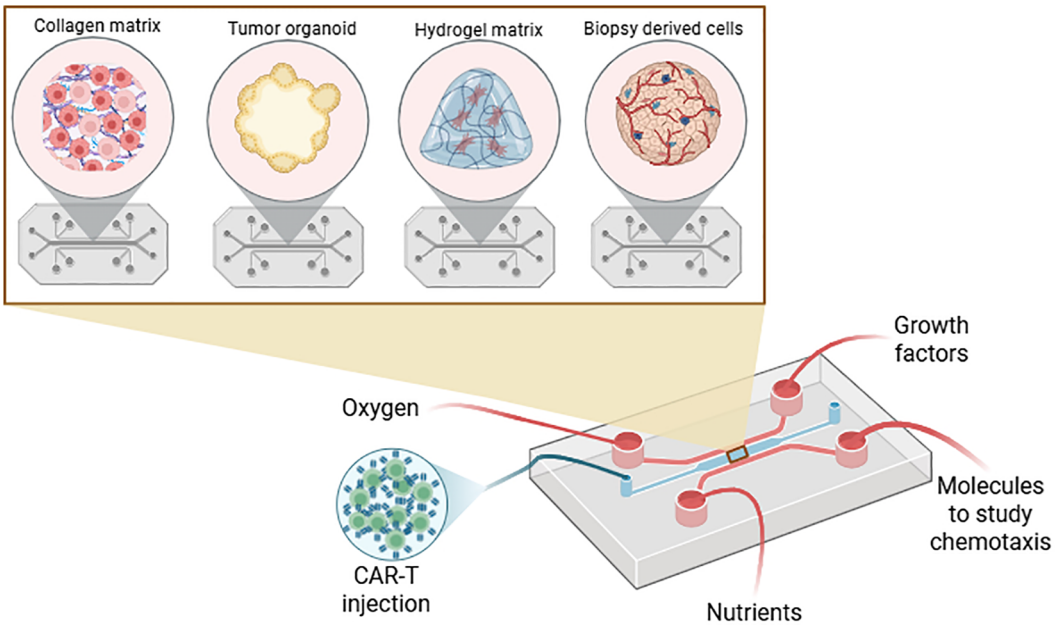

FIGURE 6
Schematic representation of using matrix coupled with microfluidic, organ-on-chip and bioprinting. Microfluidic device is composed of different channels, one to culture the spheroid or organoid with CAR-T cells while other channels can bring oxygen, nutrients, chemotaxis molecules or growth factors or can mimick blood vessels. Channels can be coupled with filters to remove debris and dead cells. This figure was generated on Biorender.