

Resource Summary Report

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Trialdesign

RRID:SCR_021749

Type: Tool

Proper Citation

Trialdesign (RRID:SCR_021749)

Resource Information

URL: <https://trialdesign.org/>

Proper Citation: Trialdesign (RRID:SCR_021749)

Description: Integrated platform for designing clinical trials.

Synonyms: Trialdesign.org

Resource Type: data or information resource, topical portal, portal

Keywords: Clinical trial, education, training, study design, innovative adaptive clinical trial designs

Availability: Free, Freely available

Resource Name: Trialdesign

Resource ID: SCR_021749

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260811T043659+0000

Ratings and Alerts

No rating or validation information has been found for Trialdesign.

No alerts have been found for Trialdesign.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Zhou J, et al. (2026) Dalpiciclib plus chidamide in HR + /HER2-advanced breast cancer after CDK4/6 inhibitor failure: a phase Ib trial. *Nature communications*, 17(1).

Novo G, et al. (2026) The impact of cardiac amyloidosis on patients with multiple myeloma: a systematic review and meta-analysis. *Cardio-oncology (London, England)*, 12(1), 32.

Cairo F, et al. (2026) Cross-Linked Volume-Stable Collagen Matrix Versus Connective Tissue Graft for Soft Tissue Augmentation at Implant Site. A Non-Inferiority, Multicenter Randomized Clinical Trial. *Clinical oral implants research*, 37(1), 45.

Alger E, et al. (2026) PRO-ADD: Patient-empowered dose-finding trials integrating safety, preliminary efficacy and patient-reported outcomes for optimal dose selection. *Statistical methods in medical research*, 35(6), 1177.

Kong D, et al. (2025) Challenging go/no-go decision scenarios and design recommendations in phase II oncology trials. *Journal of the National Cancer Center*, 5(4), 357.

Buscail E, et al. (2025) Rationale and design of the AlloFIST trial: a phase I/IIa study to evaluate dose escalation of allogeneic adipose-derived stroma/stem cells for the treatment of Crohn's fistula. *BMJ open*, 15(12), e104517.

Zhao Y, et al. (2025) BARD: A seamless two-stage dose optimization design integrating backfill and adaptive randomization. *Clinical trials (London, England)*, 22(4), 393.

Yuan Y, et al. (2024) Statistical and practical considerations in planning and conduct of dose-optimization trials. *Clinical trials (London, England)*, 21(3), 273.

You ZY, et al. (2024) A phase I dose-finding trial of hyperthermic intraperitoneal docetaxel combined with cisplatin in patients with advanced-stage ovarian cancer. *Journal of gynecologic oncology*, 35(1), e1.

Bao H, et al. (2024) Long Noncoding RNAs MALAT1 and HOTTIP Act as Serum Biomarkers for Hepatocellular Carcinoma. *Cancer control : journal of the Moffitt Cancer Center*, 31, 10732748241284821.

McQuilten Z, et al. (2024) Efficacy and safety of avatrombopag in combination with immunosuppressive therapy in treatment-naïve and relapsed/refractory severe aplastic anaemia: protocol for the DIAAMOND-Ava-FIRST and DIAAMOND-Ava-NEXT Bayesian Optimal Phase II trials. *BMJ open*, 14(1), e076246.

Reijers ILM, et al. (2023) IFN- γ signature enables selection of neoadjuvant treatment in patients with stage III melanoma. *The Journal of experimental medicine*, 220(5).

Cufer T, et al. (2023) ESMO/ASCO Recommendations for a Global Curriculum in Medical Oncology Edition 2023. ESMO open, 8(6), 101631.

Cufer T, et al. (2023) ESMO/ASCO Recommendations for a Global Curriculum in Medical Oncology Edition 2023. JCO global oncology, 9, e2300277.

Xu J, et al. (2022) A dose-finding design for phase I clinical trials based on Bayesian stochastic approximation. BMC medical research methodology, 22(1), 258.

Ananthakrishnan R, et al. (2022) An overview of the BOIN design and its current extensions for novel early-phase oncology trials. Contemporary clinical trials communications, 28, 100943.

Brown SR, et al. (2022) A Road Map for Designing Phase I Clinical Trials of Radiotherapy- Novel Agent Combinations. Clinical cancer research : an official journal of the American Association for Cancer Research, 28(17), 3639.