

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

QuestionPro

RRID:SCR_023309

Type: Tool

Proper Citation

QuestionPro (RRID:SCR_023309)

Resource Information

URL: <https://www.questionpro.de/>

Proper Citation: QuestionPro (RRID:SCR_023309)

Description: Survey software to design and host questionnaires. Used as survey creator. Enables to choose from survey question types ranging from net promoter score questions for efficient customer satisfaction surveys to advanced multiple-choice and logic-based research questions.

Resource Type: software resource

Keywords: QuestionPro, Inc., design and host questionnaires, survey creator,

Availability: Restricted

Resource Name: QuestionPro

Resource ID: SCR_023309

Record Creation Time: 20230301T050207+0000

Record Last Update: 20260808T190251+0000

Ratings and Alerts

No rating or validation information has been found for QuestionPro.

No alerts have been found for QuestionPro.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Alkhateeb A, et al. (2026) Factors affecting the quality of life of caregivers of children with tracheostomy: an assessment tool. *Acta otorhinolaryngologica Italica : organo ufficiale della Societa italiana di otorinolaringologia e chirurgia cervico-facciale*, 46(1), 43.

Barrett S, et al. (2026) Assessment and Use of Electronic Patient Records for Smoking Cessation Support in Hospital Setting: A Cross-Sectional Study. *Health promotion journal of Australia : official journal of Australian Association of Health Promotion Professionals*, 37(2), e70167.

Hwabamungu B, et al. (2026) The influence of leadership on stakeholder involvement in the digitalisation of the UK healthcare sector: An activity theory perspective. *Digital health*, 12, 20552076261462656.

Iyer K, et al. (2026) Understanding Physical Activity Demands and Reported Perceptions of Fatigue in Children with Developmental Disabilities. *Behavioral sciences (Basel, Switzerland)*, 16(6).

Feighan L, et al. (2025) Fuelling Recovery: Is There a Role for Radiation Therapists in Optimising Nutrition for Women With Breast Cancer? *Journal of medical radiation sciences*, 72(3), 350.

Osorio-Spuler X, et al. (2023) Emotional exhaustion in nursing students. A multicenter study. *Revista da Escola de Enfermagem da U S P*, 57, e20220319.

Bhandari AKC, et al. (2022) Knowledge, attitude, practice and perceived barriers of natural disaster preparedness among Nepalese immigrants residing in Japan. *BMC public health*, 22(1), 492.

Moya EM, et al. (2022) Analysis of Cancer Knowledge, Attitudes, and Practices in Adolescents and Young Adults in Two Texas Rural Communities. *Inquiry : a journal of medical care organization, provision and financing*, 59, 469580221098754.

Algumzi A, et al. (2022) Evolving factors influencing consumers' attitudes towards the use of eHealth applications: implications on the future of Neom. *International health*, 14(2), 152.

Richter JG, et al. (2022) Evaluation of the use of video consultation in German rheumatology care before and during the COVID-19 pandemic. *Frontiers in medicine*, 9, 1052055.

Saleem M, et al. (2021) Evaluating Metrics Applied to the Medical Science Liaison (MSL) Role: A Survey-Based Study of Canadian MSL Leaders. *Therapeutic innovation & regulatory science*, 55(5), 954.

Alanezi F, et al. (2021) Factors affecting the adoption of e-health system in the Kingdom of Saudi Arabia. *International health*, 13(5), 456.

AlOtaibi N, et al. (2021) Usage and Acceptability of the Wateen Application Among the Population of Saudi Arabia. *Journal of blood medicine*, 12, 863.

Sánchez-Arenas R, et al. (2021) Factors associated with COVID-19 preventive health behaviors among the general public in Mexico City and the State of Mexico. *PloS one*, 16(7), e0254435.

Joseph R, et al. (2021) The immediate psychological response of the general population in Saudi Arabia during COVID-19 pandemic: A cross-sectional study. *Journal of infection and public health*, 14(2), 276.

Alhodaib H, et al. (2021) Understanding the Impact of Digital Health Strategies During the COVID-19 Outbreak in Saudi Arabia. *Risk management and healthcare policy*, 14, 4581.

Alsharif AH, et al. (2021) Cross Sectional E-Health Evaluation Study for Telemedicine and M-Health Approaches in Monitoring COVID-19 Patients with Chronic Obstructive Pulmonary Disease (COPD). *International journal of environmental research and public health*, 18(16).

Alanezi F, et al. (2020) Implications of Public Understanding of COVID-19 in Saudi Arabia for Fostering Effective Communication Through Awareness Framework. *Frontiers in public health*, 8, 494.

Alhomoud F, et al. (2020) "Don't Let Medicines Go to Waste"-A Survey-Based Cross-Sectional Study of Pharmacists' Waste-Reducing Activities Across Gulf Cooperation Council Countries. *Frontiers in pharmacology*, 11, 1334.

Alshahri BK, et al. (2020) Assessment of Self-Management Care and Glycated Hemoglobin Levels Among Type 2 Diabetes Mellitus Patients: A Cross-Sectional Study From the Kingdom of Saudi Arabia. *Cureus*, 12(12), e11925.