Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)Table S2: Pathogenic and likely pathogenic variants in patient cohort with an established relation to the cancer type(s) that warranted referral (continued)



ATC: Alimentary tract cancer (non-colorectal); BC: Breast cancer; CRC: Colorectal cancer; EC: Endometrial cancer; ET: Endocrine tumor (non-pancreatic); Mel: Melanoma; MCP: Multiple colorectal polyps; OC: Ovarian cancer; PaC: Pancreatic cancer; PrC: Prostate cancer; RCC: Renal cell cancer