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## Introduction

New research points to a potential role for UV light exposure and vitamin D levels in chronic digestive conditions; Crohn's disease, a serious in ammator condition in the small intestine; and ulcerative colitis (UC), which similarl a ects the colon.

In two separate studies presented at the American College of Gastroenterolog s 76th Annual Scienti c Meeting, a group of investigators from Massachusetts General Hospital probed the connection between geograph [1], UV exposure and incidence of in ammator bowel disease while another group from Weill Cornell Medical Center looked at di erent levels of supplementation with