



Sharing Progress  
in Cancer Care

**SPCC Project Proposal**

**Cancer & Covid:  
Prevention and Treatment  
including  
Monoclonal Antibodies (MoABs)**

**2022/2023**



## PROJECT OUTCOMES

### FIRST STEP - TASK FORCE: 22 June 2022

A virtual task force to discuss new strategies to tackle cancer and covid using all approved agents and monoclonal antibodies (MoAB) in prevention and treatment.

### SECOND STEP - SCIENTIFIC POSITION STATEMENT

Dr. Adriana Albini - Editor-in-Chief of [Cancerworld](#) (medical magazine funded and distributed by SPCC) - attended the Task Force as observer and produced a report.

To read the full article please [click here](#).

### THIRD STEP - WEBINARS

**Format:** 3 live webinars via [www.oncocorner.net](http://www.oncocorner.net)

Each live session will be recorded and, after one week, made available on-demand on the SPCC OncoCorner platform.

**Webinar duration:** 60 minutes each

#### **Tentative Timeline**

Webinar 1 – January 2023

Webinar 2 – March 2023

Webinar 3 – March 2023

#### **Outcomes**

A series of reports (3) summarising the highlights of each webinar and panel discussion will be published on the [Cancerworld website](#).

A scientific journalist will produce these reports, for which the collaboration of all faculty will be required. Before publication, each report will have to be evaluated and approved by all faculty of the webinar.



## PRELIMINARY WEBINAR PROGRAMME

### **Webinar 3 – March 2023**

**Date:** Monday 27 March 2023

**Time:** from 18:00 to 19:00 CEST

**Webinar Title:** How did COVID impact healthcare and cancer patients?

### **Webinar Experts**

Christian Rolfo, US – Antonio Voza, IT

### **Webinar Chair/Discussant**

Aleksandra Filipovic, UK

### **Live Webinar Programme**

- |            |  |
|------------|--|
| 18:00 CEST | Introduction - <b>Aleksandra Filipovic, UK</b>   |
| 18:05 CEST | Impact of COVID on cancer patients on hospital admissions resulting even from poor follow-up - <b>Antonio Voza, IT</b> |
| 18:15 CEST | Studies and data already published on the impact of COVID on cancer patients - <b>Christian Rolfo, US</b>              |
| 18:25 CEST | The development of pulmonary fibrosis in post COVID patients - <b>Antonio Voza, IT</b>                                 |
| 18:35 CEST | Up-to-date of current research on cancer patients - <b>Christian Rolfo, US</b>   |
| 18:45 CEST | Discussion and Q&A – Chair and Experts   |
| 18:55 CEST | Take Home Messages and Closure - <b>Aleksandra Filipovic, UK</b>   |