

The Cancer Drug Resistance Company

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SCANDION
ONCOLOGY

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Cancer drug resistance continues to be a huge unmet medical need

The global and European burden of cancer

19 million new
cancer cases every
year in the world



10 million
deaths every
year in the world



2 million
deaths every
year in Europe



Leading causes of cancer death

(1) Lung 1.800.000

(2) Colorectal 916.000

(3) Liver 830.000

(7) Pancreatic 466.000



Colorectal cancer:
2nd most common
cause of cancer death




Pancreatic cancer:
7th most common
cause of cancer death



90% of cancer deaths
are due to resistance
against current
treatment options

No drugs are yet available to
counteract drug resistance
and increase patient survival

A photograph of an elderly woman with a joyful expression, wearing a light blue beanie and a grey cable-knit sweater. She is looking towards a man in a white lab coat, who is partially visible on the left side of the frame. The background is a blurred clinical or hospital setting.

**Our vision is to overcome
cancer drug resistance and
improve lives for cancer
patients and their families**

**To make existing
cancer treatments
work better and
longer**

Scandion Oncology - At a Glance

Our mission

To bring new medicines to patients in order to overcome cancer drug resistance and improve lives for cancer patients and their families



2 Clinical Programs

1 Phase II, 1 Phase Ib



Pipeline

SCO-101 (~100 subjects dosed), SCO-201, 800 analogues



Cancer Indications

Colorectal, Pancreatic and others



Experience

>150 years collective experience in medical oncology and pharmaceutical development



People

14 employees
Office in Copenhagen, Denmark



Listed Stock Exchange

Nasdaq First North Stockholm

8,157

Shareholders June 30, 2022

73 MDKK

Cash position June 30, 2022

Key achievements in recent years

Pipeline

Progress in pipeline and internationalization of clinical sites

- Positive interim results from part 1 of CORIST (phase II) reported
- Expansion of CORIST trial to also include RAS mutated patients (part 3 and 4)
- PANTAX phase Ib study extended due to better-than-expected tolerability
- Promising pre-clinical data in immuno-oncology

Governance

Organization with lots of industry experience

- Clinical Advisory Board with three highly renowned international KOLs
- Three active industry executives joined the Board of Directors in April 2022
- New CMO in May 2022

Finance

Financing secured into 2024

- Financing in July 2022 with gross proceeds of SEK 75m
- Change of listing to Nasdaq First North Stockholm in February 2021
- Financial reporting by IFRS

Pipeline

Developing first-in-class medicines for personalized therapy targeting cancer drug resistance

Program	Compound	Indication	Discovery / Pre-clinical	Phase I	Phase II	Phase III
CORIST	SCO-101	Colorectal cancer	SCO-101 + FOLFIRI			Part 3: Topline data in Q3, 2023
PANTAX	SCO-101	Pancreatic cancer	SCO-101 + nab-paclitaxel and gemcitabine			Topline data in H1, 2023
Immuno-oncology	SCO-101	Multiple cancers				
201	SCO-201	Solid tumors				

The background of the slide features a teal gradient. Numerous white paper boats are scattered across the upper and right portions of the frame. In the lower-left area, a single orange paper boat is positioned. A white dashed line originates from the orange boat and curves upwards and to the right, framing the text 'SCO-101'.

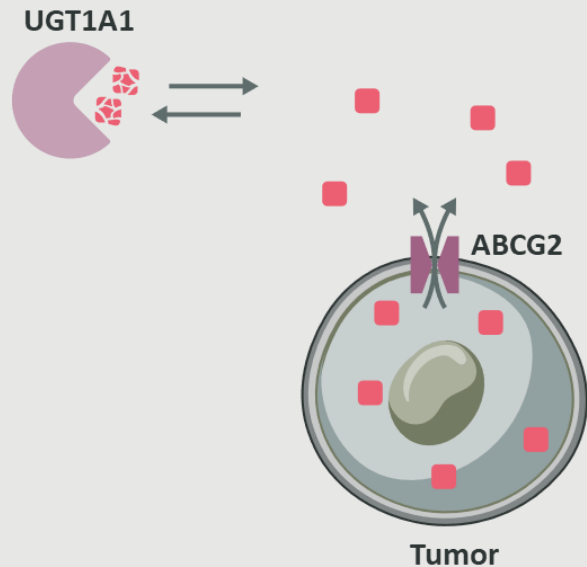
SCO-101

SCO-101 inhibits two important proteins involved in chemotherapy resistance

SCO-101 is well-positioned to address resistance due to its dual-acting mode-of-action

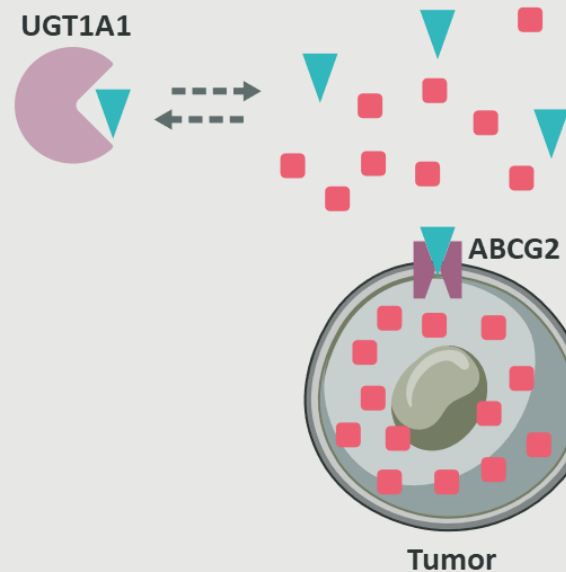
Traditional treatment

+ chemotherapy (FOLFIRI)



Scandion's combinatory treatment

+ SCO-101 / chemotherapy (FOLFIRI)



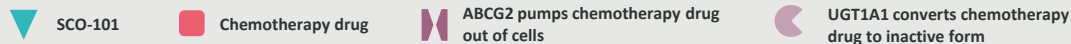
Plasma effect

SCO-101 mediated increase of SN-38 plasma concentration by inhibition of UGT1A1

Tumor effect

SCO-101 mediated increase of SN-38 tumor cell concentration by inhibition of ABCG2

FOLFIRI: 5-FU, Leucovorin, Irinotecan
(SN-38 is the active component of irinotecan)



Resistant cancer cells overexpress the drug efflux pump ABCG2

In vitro generated SN-38 resistant cancer cells overexpress ABCG2

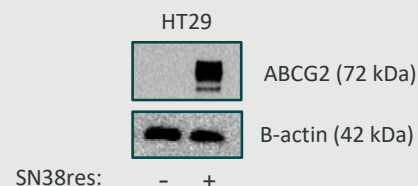


Upregulated genes in resistant cells

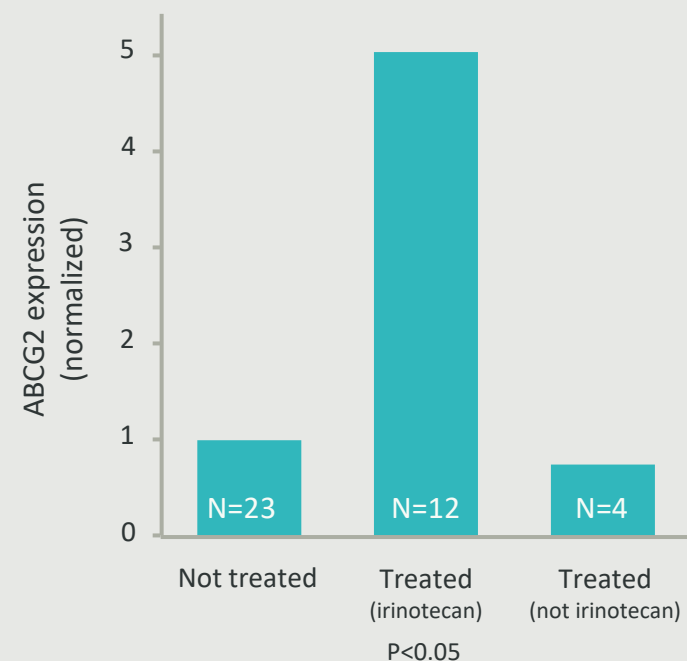
AKR1C3	44X	(oxidoreductase)
ABCG2	43X	(transporter)
KLF12	6X	(TF)

Jensen et al, Mol Oncol (2015)

Validation of ABCG2 protein expression



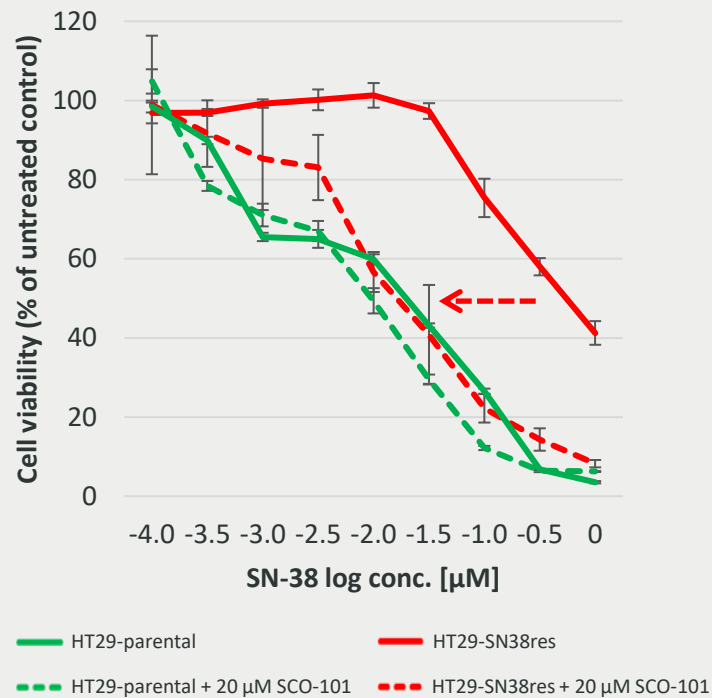
Increased ABCG2 expression in liver metastases from CRC patients treated with irinotecan



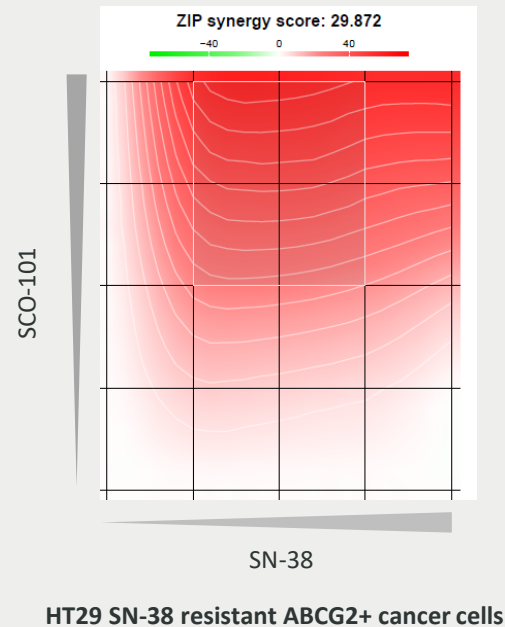
Adapted from Candeil et al 2004

SCO-101 re-sensitizes resistant ABCG2+ cancer cells to SN-38

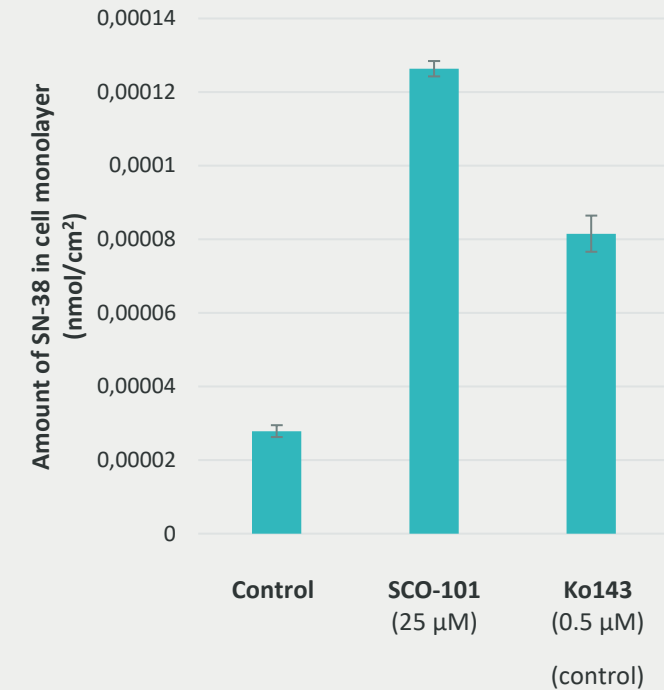
SCO-101 re-sensitizes resistant cancer cells to SN-38



Synergistic effect when combining SCO-101 and SN-38



ABCG2 inhibition by SCO-101 induces SN-38 accumulation in resistant ABCG2+ cancer cells



CORIST

The image features a teal background with five paper airplanes. Four grey airplanes are positioned on the left side, each with a dashed white line trailing behind it, suggesting a path or trajectory. These paths are somewhat chaotic and overlapping. A single yellow airplane is positioned on the right side, with a dashed white line trailing behind it that curves from the bottom left towards the yellow airplane, indicating a more direct or final path.

CORIST Phase II

Study: Multi-center, open label, dose escalation, Phase II study of SCO-101 in combination with FOLFIRI

Patient population: Patients with metastatic colorectal cancer (mCRC) with acquired resistance to FOLFIRI (last line of treatment)

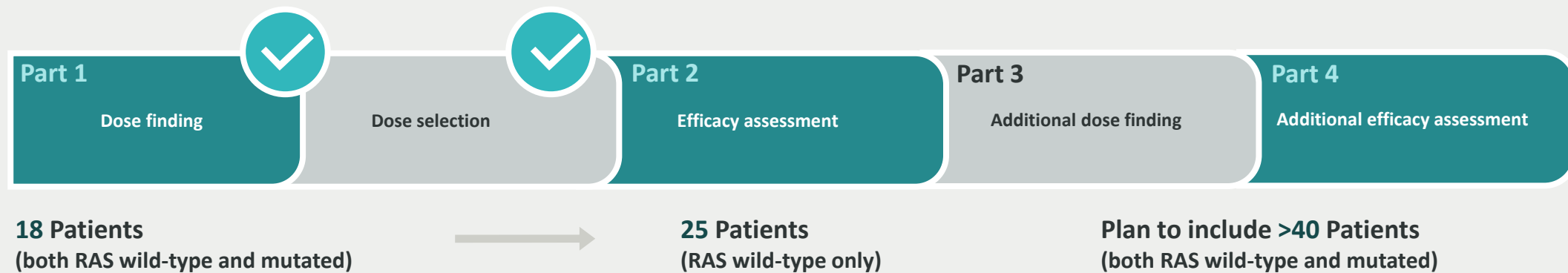
The study is divided in four parts:

Part 1: Dose-finding part

Part 2: Efficacy assessment part

Part 3: Additional dose-finding part

Part 4: Additional efficacy assessment part



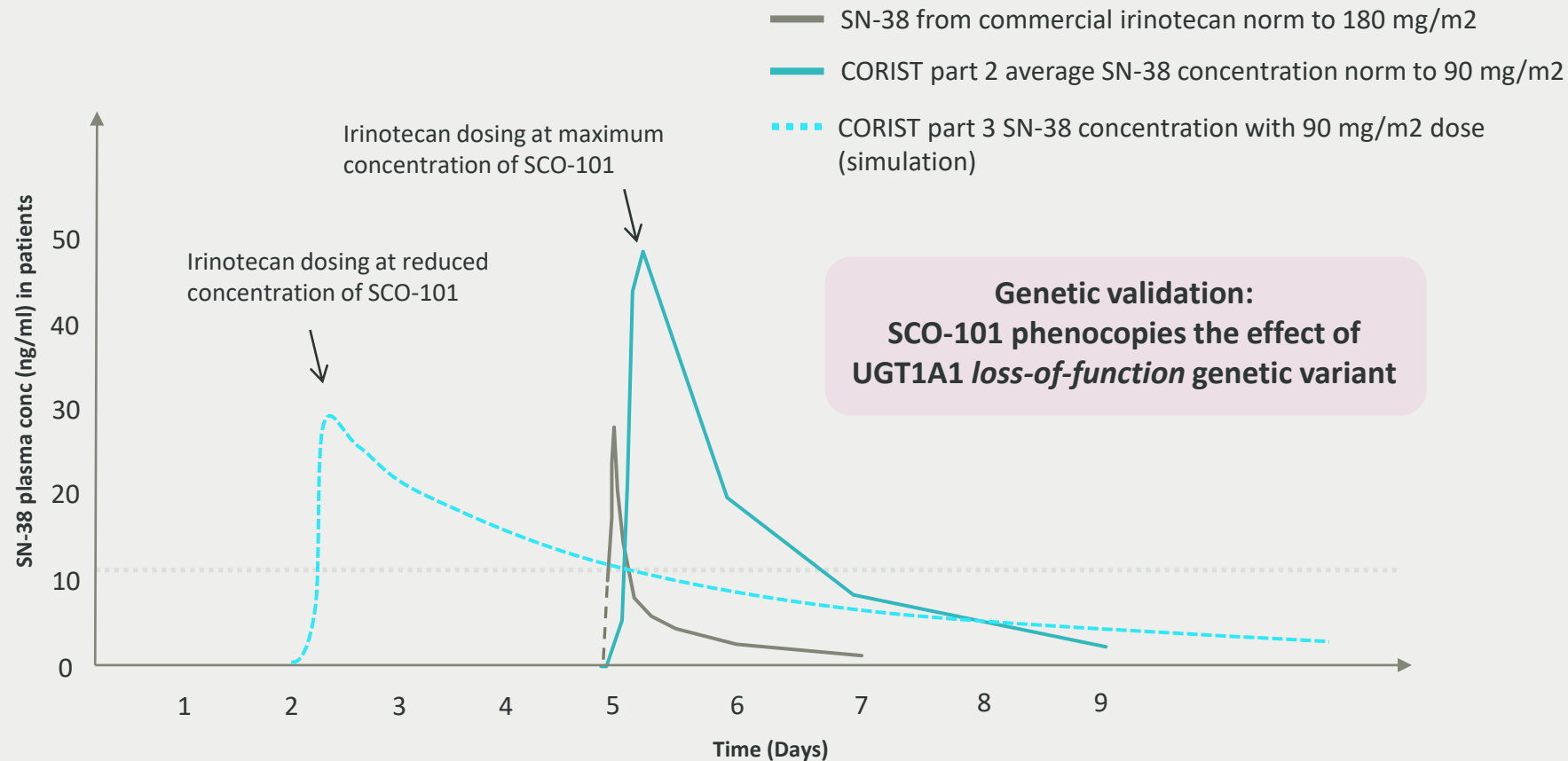
Topline Results of CORIST part 2

- The dose identified in part 1 was explored in 25 Ras WT patients, and topline results were announced at the planned timepoint of 8 weeks from treatment start
- The feasibility and safety of combining SCO-101 and FOLFIRI in a schedule over 7 days was confirmed, but no RECIST responses were observed
- Tumor reduction has been observed in some patients, however below the +30% threshold defined as the trial's primary endpoint
- Also, evidence of prolonged progression free survival and stable disease (secondary endpoints) were observed
- The second part of the study continues, as 7 patients are still being treated, so responses may still occur
- An update concerning all treated patients in part 2 will be given later next year, including PFS data



SCO-101 combined with FOLFIRI dramatically increased the exposure and half-life of SN-38 in patients

SN-38 in plasma



Irinotecan label: 180 mg/m²
CORIST dose: 90 mg/m²

The combination of SCO-101 and FOLFIRI dramatically increased the exposure of SN-38

As a consequence the dose of SCO-101 was not escalated above 150 mg, and the doses of FOLFIRI chemotherapy had to be reduced

Next communication

- In Q1 we will update on the expected timeline of Part 3 completion
- Whenever CORIST part 3 is completed we will inform about the dose reached with topline results about the safety and tolerability of the new schedule and any activity observed so far in part 3 patients.
- At this time point there will be an update about part 2 patients, with a focus on those who are continuing treatment as of today
- Topline results of part 4 will be communicated after all patients have undergone at least the first CT scan on study at 8 weeks
- This may be in the second half of 2022 or first half of 2023, mainly depending on the number of patients recruited in part 3
- The final CORIST study results can be expected approximately 6 months later



Expected Significant Events 2022 - 2023

Q4 2022



CORIST

Patient recruitment
expected to commence
in part 3



H1 2023



PANTAX

Topline data from
phase Ib

Q3 2023



CORIST

Topline data from
part 3

Financing secured into
2024



Thank you!

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