ACTN-01-02-9999

REPORT DATE
23-Feb-2022

Sample ID: ACTN01029999T | Gender: Male | Birth year: 1950 | WHO: 1

Tumor: Skin - Melanoma | Stage: IV

Summary

Patient clinical history (13-Feb-2022)

Relevant systemic treatment history Vemurafenib (2/2021), Ipilimumab (2022)

Other oncological history Resection (2020)

Previous primary tumor: Bone/Soft tissue Schwannoma (2/2019, considered active)

Relevant non-oncological history Pancreatitis, Myocardial infarction

Tumor details (13-Feb-2022)

Biopsy location Liver

Lesion locations CNS (active, not symptomatic), Liver, Pulmonal, Abdominal

Measurable disease (RECIST) Yes

Molecular results

Previous relevant molecular results ERBB2 3 + (IHC)

WGS molecular results (WGS, 18-Feb-2022)

Results have reliable quality Yes

Events with approved treatment evidence in CKB BRAF V600E, High TML
Events with trial eligibility in ACTIN database BRAF V600E, High TML

Additional events with experimental evidence in CKB

None
Additional events with other responsive evidence in CKB

None

Events with resistance evidence in CKB BRAF V600E: Erlotinib

Trials and cohorts considered potentially eligible (1)

 Trial ID
 Acronym
 Cohort
 Cohort open?

 Test Trial
 TEST-TRIAL
 Cohort B
 Yes

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Clinical Details

Patient current details (13-Feb-2022)

Unresolved toxicities grade => 2 Fatigue (2), Dizziness
Significant aberration on latest ECG Atrial arrhythmia

Cancer-related complications Ascites

Known allergies Wasps (Environment), Pembrolizumab (Medication)

Recent surgeries 24-Jan-2022

Laboratory results (13-Feb-2022)

Liver function Total bilirubin

ASAT (< 33 U/I) 36 U/I (no trend information available)

ALAT ALP

Albumin

Kidney function Creatinine

CKD-EPI eGFR (> 100 mL/min) > 100 mL/min (24-Jan-2022)

Other Hemoglobin (6.5 - 9.5 mmol/L) 5.5 mmol/L (no trend information available)

Thrombocytes (155 - 350 10*9/L) 150 10*9/L (out of range for 2 cons. measurements, trend down)

LDH (< 245 U/L) **240 U/L (03-Feb-2022)**

Medication details

NameCategoriesStart dateStop dateActive?DosageFrequencyIbuprofenNSAIDs24-Jan-202210-Mar-2022Yes750 - 1000 mg1 / day

Blood transfusions

Product Date

Thrombocyte concentrate 08-Feb-2022

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Trial Matching Summary

Trial counts

Trials evaluated 1
Cohorts evaluated 3

Evaluation results per trial & cohort

Trial / Cohort	# Criteria	# Pass	# Warn	# Fail	# Undet.	# No eval	# No imp
Test Trial (TEST-TRIAL)	3	2	0	0	0	1	0
Test Trial - Cohort A	1	0	0	1	0	0	0
Test Trial - Cohort B	0	0	0	0	0	0	0
Test Trial - Cohort C	0	0	0	0	0	0	0

ACTIN Report

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Trial Matching Details

Potentially eligible trials & cohorts

Test Trial

Evaluation **PASS**

TEST-TRIAL Acronym

Title This is an ACTIN test trial

Rule Reference Evaluation I-01 Is adult PASS

E-01 This rule has 2 conditions:

NOT_EVALUATED 1. Patient has no symptomatic CNS metastases.

2. Patient has exhausted SOC.

Test Trial - Cohort A

Cohort ID Α FAIL Evaluation Open for inclusion? Yes

Rule Reference Evaluation

I-02 Has no active CNS metastases FAIL

Test Trial - Cohort B

Cohort ID В Evaluation **PASS** Open for inclusion? Yes

Test Trial - Cohort C

Cohort ID С Evaluation PASS Open for inclusion? Yes Blacklisted for eligibility? Yes

ACTIN Report

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