INITIAL

FOLLOWUP:

16-MAY-2025

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas)	Product	Serious	Listed	Reporter Causality	Company Causality
SINCE I STARTED TAKING THE MEDICATION, I'M NOT HUNGRY. THE DOCTOR ALREADY TOLD ME TO TRY TO EAT MORE BUT I CAN'T. MY HUNGER HAS DISAPPEARE I EAT VERY LITTLE. I START TO EAT AND THE HUNGER GOES AWAY. I HAVEN'T MANAGED TO GAIN ANY WEIGH AND THE DOCT [Decreased appetite]	IAGRISSO	No	No	Related	Related

Case Description: A solicited report from a non-interventional study/data collection program has been received from from a non-health professional concerning a female adult patient of Unknown ethnic origin born in 1959 (age 63 years).

No medical history was reported. No concomitant products were reported.

On 28-OCT-2022, the patient started treatment with Tagrisso (osimertinib) (batch number(s) Unknown) 80 milligram qd, Oral use, for lung cancer.

During 15-JUN-22, the patient experienced since i started taking the medication, I'm not hungry. the doctor already told me to try to eat more but i can't my hunger has disappeared; i eat very little. i start to eat and the hunger goes away. i haven't managed to gain any weight and the doct (preferred term: Decreased appetite). During 15-FEB-23, the patient experienced suffocating (preferred term: Asphyxia). On an unknown date, the patient experienced diarrhea (preferred term: Diarrhoea), tingling (preferred term: Paraesthesia), itching (preferred term: Pruritus) and rash (preferred term: Rash).

The dose of Tagrisso (osimertinib) was not changed.

At the time of reporting, the event since i started taking the medication, i'm not hungry. the doctor already told me to try to eat more but i can't. my hunger has disappeared; i eat very little. i start to eat and the hunger goes away. i haven't managed to gain any weight and the doct was ongoing. The outcome of the event(s) of diarrhea, itching, rash, suffocating and tingling was unknown.

The event of suffocating was upgraded by the company physician from non-serious to serious due to important medical event criterion

The reporter assessed the event diarrhea as serious due to important medical event criterion.

The reporter assessed the events of itching, rash, since i started taking the medication, i'm not hungry. the doctor already told me to try to eat more but i can't. my hunger has disappeared; i eat very little. i start to eat and the hunger goes away. i haven't managed to gain any weight and the doct and tingling as non serious.

The reporter considered that there was a reasonable possibility of a causal relationship between Tagrisso and the following event(s): diarrhea, itching, rash, since i started taking the medication, i'm not hungry. the doctor already told me to try to eat more but i can't. my hunger has disappeared; i eat very little. i start to eat and the hunger goes away. i haven't managed to gain any weight and the doct, suffocating and tingling.

The company physician considered that there was a reasonable possibility of a causal relationship between Tagrisso and the following event(s): diarrhea, itching, rash, since i started taking the medication, i'm not hungry. the doctor already told me to try to eat more but i can't. my hunger has disappeared; i eat very little. i start to eat and the hunger goes away. i haven't managed to gain any weight and the doct, suffocating and tingling.

15-May-2025: Summary of follow up information received by AstraZeneca on 09-May-2025 from consumer via solicited source: New non serious event since i started taking the medication, i'm not hungry. the doctor already told me to try to eat more but i can't. my hunger has disappeared; i eat very little. i start to eat and the hunger goes away. i haven't managed to gain any weight and the doct added. start date of suspect updated and end date added. Narrative updated

Company Clinical Comment: Asphyxia is not listed in company core data sheet of Osimertinib. Underlying lung cancer could be confounding factor for the event. Due to limited information on circumstances leading to event, treatment given, outcome of the event, recent status of the underlying malignancy, concomitant medications, concomitant conditions, risk factors, medical history, detailed etiological and diagnostic work up including baseline reports if any, the evaluation did not find evidence to exclude a reasonable possibility of a causal relationship between the event and the suspect drug.