

**Sponsor**

Novartis Pharma AG

**Generic Drug Name**

SBR759

**Therapeutic Area of Trial**

Chronic Kidney Disease (CKD)

**Approved Indication**

Investigational

**Protocol ID Number**

CSBR759A2305

**Title**

A facilitated access open-label, non-randomized, multi-center long-term safety and efficacy study in Chronic Kidney Disease patients treated with SBR759 who have completed previous SBR759 studies

**Phase of Development**

Phase III

**Study Start/End Dates**

09-Sep-2009 to 29-Jul-2010

**Study Design/Methodology**

This open-label, non-randomized multi-center study used an umbrella protocol designed to collect long-term safety and efficacy data from Chronic Kidney Disease patients who have been treated with SBR759 in previous studies (CSBR759A2201/2202).

During the study, patients had to continue treatment with the same dose of SBR759 as in their previous SBR759 study. SBR759 dose was adjusted based on patient's local laboratory phosphate levels. Dose changes had to be applied to bring patients within the target serum phosphate range. Study visits, at which patients vital signs and laboratory values were assessed, occurred quarterly and drug supply was dispensed monthly, or if needed for dose adjustment, at any time during the study.

Two rounds of data analysis were planned for the study. An interim analysis was planned two years post study initiation and a final analysis was planned at study completion.

Novartis decided to prematurely terminate the CSBR759A2305 as the results from the 12 weeks core period of study CSBR759A2201 did not meet the primary objective of effectively lowering phosphate levels in contrast to the Asian CSBR759A2202 study .

**Centers**

15 centers in 9 countries: Australia (1), Belgium (2), France (1), Italy (4), Norway (1), Sweden (2), Switzerland (1), Taiwan (2) and USA (1)

**Publication**

None

**Date of Clinical Trial Report**

08-Mar-2011

**Date Inclusion on Novartis Clinical Trial Results Database**

Oct 10, 2011

**Date of Latest Update**

Oct 10, 2011