SOTYKTU™
(deucravacitinib) 6 mg tablets

How to Submit Electronic Prescriptions (e-Rx) for SOTYKTU 360 SUPPORT

SOTYKTU 360 SUPPORT
Your circle of support

SOTYKTU® may be prescribed electronically through SOTYKTU 360 SUPPORT. The following steps will help guide you through the process of e-scribing to SOTYKTU 360 SUPPORT.

STEP 1

Input the Free Trial Offer*

If the patient did not receive an in-office sample, please input the following information into your e-script.

Free Trial Offer by Mail
Select e-Rx
SOTYKTU 6 mg tablet
Sig: 1 tablet orally once daily
Dispense: 30
Refills: 0

STEP 2

Input the patient's maintenance Rx

Once your patient has obtained commercial coverage, TC Script will facilitate transfer of this e-Rx to the patient's Specialty Pharmacy of choice or based on their plan requirement.

Select e-Rx
SOTYKTU 6 mg tablet
Sig: 1 tablet orally once daily
Dispense: 30
Refills: Up to 11 (at provider's discretion)

STEP 3

Input the patient's Bridge Rx*

Eligible patients with commercial or private insurance may be able to receive SOTYKTU free of charge for up to 3 years while awaiting a coverage decision.

Select e-Rx
SOTYKTU 6 mg tablet
Sig: 1 tablet orally once daily
Dispense: 30
Refills: Up to 11 (at provider's discretion)

Enter the information below into your e-Rx system

When prompted by your EHR, remember to include the following information pertaining to TC Script.

TC Script Information

NPI: 1104391770

NDC for SOTYKTU: 0003089511

Address: TC Script, LLC

17255 N 82nd St., STE 130
Scottsdale, AZ 85255
Ph: 855-584-6189

Please see Important Safety Information on page 3 and U.S. Full Prescribing Information by clicking here.
***Please see Terms and Conditions on page 4.**

INDICATION

SOTYKTU™ (deucravacitinib) is indicated for the treatment of moderate-to-severe plaque psoriasis in adults who are candidates for systemic therapy or phototherapy.

Limitations of Use:
SOTYKTU is not recommended for use in combination with other potent immunosuppressants.

IMPORTANT SAFETY INFORMATION

CONTRAINDICATIONS

SOTYKTU is contraindicated in patients with a history of hypersensitivity reaction to deucravacitinib or to any of the excipients in SOTYKTU.

WARNINGS AND PRECAUTIONS

Hypersensitivity: Hypersensitivity reactions such as angioedema have been reported. If a clinically significant hypersensitivity reaction occurs, institute appropriate therapy and discontinue SOTYKTU.

Infections: SOTYKTU may increase the risk of infections. Serious infections have been reported a patients with psoriasis who received SOTYKTU. The most common serious infections reported with SOTYKTU included pneumonia and COVID-19. Avoid use of SOTYKTU in patients with an active or serious infection. Consider the risks and benefits of treatment prior to initiating SOTYKTU in patients:

- with chronic or recurrent infection
- who have been exposed to tuberculosis
- with a history of a serious or an opportunistic infection
- with underlying conditions that may predispose them to infection.

Closely monitor patients for the development of signs and symptoms of infection during and after treatment. A patient who develops a new infection during treatment should undergo prompt and complete diagnostic testing, have appropriate antimicrobial therapy initiated and be closely monitored. Interrupt SOTYKTU if a patient develops a serious infection. Do not resume SOTYKTU until the infection resolves or is adequately treated.

Viral Reactivation

Herpes virus reactivation (e.g., herpes zoster, herpes simplex) was reported in clinical trials with SOTYKTU. Through Week 16, herpes simplex infections were reported in 17 patients (6.8 per 100 patient-years) treated with SOTYKTU, and 1 patient (0.8 per 100 patient-years) treated with placebo. Multidermatomal herpes zoster was reported in an immunocompetent patient. During PSO-1, PSO-2, and the open-label extension trial, the majority of patients who reported events of herpes zoster while receiving SOTYKTU were under 50 years of age. The impact of SOTYKTU on chronic viral hepatitis reactivation is unknown. Consider viral hepatitis screening and monitoring for reactivation in accordance with clinical guidelines before starting and during therapy with SOTYKTU. If signs of reactivation occur, consult a hepatitis specialist. SOTYKTU is not recommended for use in patients with active hepatitis B or hepatitis C.

Tuberculosis (TB): In clinical trials, of 4 patients with latent TB who were treated with SOTYKTU and received appropriate TB prophylaxis, no patients developed active TB (during the mean follow-up of 34 weeks). One patient, who did not have latent TB, developed active TB after receiving 54 weeks of SOTYKTU. Evaluate patients for latent and active TB infection prior to initiating treatment with SOTYKTU. Do not administer SOTYKTU to patients with active TB. Initiate treatment of latent TB prior to administering SOTYKTU. Consider anti-TB therapy prior to initiation of SOTYKTU in patients with a past history of latent or active TB in whom an adequate course of treatment cannot be confirmed. Monitor patients for signs and symptoms of active TB during treatment.

Malignancy including Lymphomas: Malignancies, including lymphomas, were observed in clinical trials with SOTYKTU. Consider the benefits and risks for the individual patient prior to initiating or continuing therapy with SOTYKTU, particularly in patients with a known malignancy (other than a successfully treated non-melanoma skin cancer) and patients who develop a malignancy when on treatment with SOTYKTU.

Rhabdomyolysis and Elevated CPK: Treatment with SOTYKTU was associated with an increased incidence of asymptomatic creatine phosphokinase (CPK) elevation and rhabdomyolysis compared to placebo. Discontinue SOTYKTU if markedly elevated CPK levels occur or myopathy is diagnosed or suspected. Instruct patients to promptly report unexplained muscle pain, tenderness or weakness, particularly if accompanied by malaise or fever.

Laboratory Abnormalities: Treatment with SOTYKTU was associated with increases in triglyceride levels. Periodically evaluate serum triglycerides according to clinical guidelines during treatment. SOTYKTU treatment was associated with an increase in the incidence of liver enzyme elevation compared to placebo. Evaluate liver enzymes at baseline and thereafter in patients with known or suspected liver disease according to routine management. If treatment-related increases in liver enzymes occur and drug-induced liver injury is suspected, interrupt SOTYKTU until a diagnosis of liver injury is excluded.

Immunizations: Prior to initiating therapy with SOTYKTU, consider completion of all age-appropriate immunizations according to current immunization guidelines including prophylactic herpes zoster vaccination. Avoid use of live vaccines in patients treated with SOTYKTU. The response to live or non-live vaccines has not been evaluated.

Potential Risks Related to JAK Inhibition: It is not known whether tyrosine kinase 2 (TYK2) inhibition may be associated with the observed or potential adverse reactions of Janus Kinase (JAK) inhibition. In a large, randomized, postmarketing safety trial of a JAK inhibitor in rheumatoid arthritis (RA), patients 50 years of age and older with at least one cardiovascular risk factor, higher rates of all-cause mortality, including sudden cardiovascular death, major adverse cardiovascular events, overall thrombosis, deep venous thrombosis, pulmonary embolism, and malignancies (excluding non-melanoma skin cancer) were observed in patients treated with the JAK inhibitor compared to those treated with TNF blockers. SOTYKTU is not approved for use in RA.

ADVERSE REACTIONS

Most common adverse reactions (≥1% of patients on SOTYKTU and more frequently than with placebo) include upper respiratory infections, blood creatine phosphokinase increased, herpes simplex, mouth ulcers, folliculitis and acne.

SPECIFIC POPULATIONS

Pregnancy: Available data from case reports on SOTYKTU use during pregnancy are insufficient to evaluate a drug-associated risk of major birth defects, miscarriage, or adverse maternal or fetal outcomes. Report pregnancies to the Bristol-Myers Squibb Company's Adverse Event reporting line at 1-800-721-5072.

Lactation: There are no data on the presence of SOTYKTU in human milk, the effects on the breastfed infant, or the effects on milk production. SOTYKTU is present in rat milk. When a drug is present in animal milk, it is likely that the drug will be present in human milk. The developmental and health benefits of breastfeeding should be considered along with the mother's clinical need for SOTYKTU and any potential adverse effects on the breastfed infant from SOTYKTU or from the underlying maternal condition.

Hepatic Impairment: SOTYKTU is not recommended for use in patients with severe hepatic impairment.

SOTYKTU is available in 6 mg tablets.

Please see U.S. Full Prescribing Information by clicking here.

SOTYKTU™
(deucravacitinib) 6 mg tablets

SOTYKTU 360 SUPPORT
Your circle of support

SIMPLY COMMITTED TO PATIENT SUPPORT

We're working to support eligible patients to access their medication by offering affordability and individualized assistance.

The SOTYKTU Free Trial Offer is available for new patients who have not previously received a sample or filled a prescription for SOTYKTU. Patients must have a valid 30-day prescription for SOTYKTU for an on-label indication. Patients must be 18 years of age or older and residents of the United States or a U.S. territory. See the full terms and conditions on page 4 of the Start Form or at **SOTYKTU.com/terms-conditions**.

The SOTYKTU Bridge Program is available at no cost for eligible, commercially insured, on-label–diagnosed patients and whose prior authorization is denied or delayed, and is not contingent on any purchase requirement, for up to 36 months (dispensed in 30-day prescriptions). The SOTYKTU Bridge Program is not available to patients who have prescription insurance coverage through Medicare, Medicaid, or any other federal or state program, and is available for no more than 12 months for patients in MA, MN, and RI. Appeal of any prior authorization denial must be made within 90 days or as per payer guidelines, to remain in the Program. Eligibility will be re-verified on a rolling 12-month basis from the patient's first shipment date, and may be re-verified at other times during Program participation. Offer is not health insurance, and may be modified or discontinued at any time without notice. Once coverage is approved by the patient's commercial insurance plan, the patient will no longer be eligible. Other limitations may apply. See the full terms and conditions on page 4 of the Start Form or at **SOTYKTU.com/terms-conditions**.

Please see Important Safety Information on page 3 and U.S. Full Prescribing Information by clicking here.

Bristol Myers Squibb™

1787-US-2300373 09/23