Manage your secondary hyperparathyroidism (HPT) with Once-daily Sensipar®

Sensipar® once a day* helps lower parathyroid hormone (PTH), calcium, and phosphorus in patients with secondary hyperparathyroidism (HPT) on dialysis.¹

*As prescribed.

**Indication**
Sensipar® (cinacalcet) is indicated for the treatment of secondary hyperparathyroidism (HPT) in adult patients with chronic kidney disease (CKD) on dialysis.

Sensipar® should not be used in adult patients with CKD who are not on dialysis because of an increased risk of low calcium levels.

**Important Safety Information**
- Sensipar® (cinacalcet) treatment should not be started if you have low calcium levels. Ask your doctor about the normal ranges. Life threatening events and fatal outcomes associated with low calcium levels have been reported in patients treated with Sensipar®, including in children.

Please see additional Important Safety Information on page 10.
Why does your parathyroid hormone (PTH) level go up?

When your kidneys fail, your parathyroid glands can grow too big and make too much PTH.²

The medical name for this condition is secondary hyperparathyroidism, or secondary HPT.²

- This condition is common in people on dialysis²

Important Safety Information

- Low calcium levels may potentially result in abnormal heart rhythms, known as ventricular arrhythmia, and have been reported in patients taking Sensipar®.

What happens when your PTH level is too high?

High levels of PTH can change your calcium and phosphorus levels.³

1. When your parathyroid glands make too much PTH…

   - …your PTH level goes up.

2. When your PTH level is high…

   - …your calcium and phosphorus levels can go up, too.

Patients who have secondary HPT may not feel any symptoms, but some might feel symptoms like:

- Itchy skin⁴
- Weak muscles⁴
- Bone pain⁴

Do you know your PTH, calcium, and phosphorus levels?

Please see additional Important Safety Information on page 10.
How do you know if your PTH, calcium, and phosphorus are too high or too low?

There are recommended goal ranges for PTH, calcium, and phosphorus levels.²

Weigh in your body:

It is recommended that you keep your PTH, calcium, and phosphorus in their goal range at the same time.

• It can be a concern for your health if one level is too high or too low, even if the other two are in their goal range.⁶

Important Safety Information

• Before starting Sensipar®, tell your doctor if you are taking medication to prevent seizures or have had seizures in the past. Report any seizure episodes while on Sensipar® therapy.

What are your goal ranges for PTH, calcium, and phosphorus?

Ask your dialysis care team what your goal ranges are and write them here:

Track your labs

<table>
<thead>
<tr>
<th>GOAL RANGE</th>
<th>Date</th>
<th>Date</th>
<th>Date</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTH pg/mL</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calcium mg/dL</td>
<td></td>
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<tr>
<td>Phosphorus mg/dL</td>
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Review your lab results with your healthcare provider every month to see if your levels are within goal range.
How can high PTH make your phosphorus and calcium levels go up?³,⁵

You get calcium and phosphorus from the foods that you eat… …but too much calcium and phosphorus can also come from your bones.

Important Safety Information

• Very infrequent cases of low blood pressure, worsening heart failure, and/or abnormal heart rhythm (arrhythmia) have been reported in patients with impaired heart function taking Sensipar®.

When your PTH level is too high, it can cause your calcium and phosphorus to be out of their recommended goal range³.
For patients on dialysis, your doctor may prescribe Sensipar® to treat your secondary HPT.

Sensipar® is a light green pill you take once a day.¹
- There are 3 strengths of Sensipar® pills¹:

![Pills shown at actual size.]

10 mg  40 mg  16 mg

Your doctor may also prescribe other medicines to treat your secondary HPT:
- **Phosphate binders**¹ help you absorb less phosphorus from the food you eat²
- Certain types of **vitamin D**³ may help lower your PTH. This medicine is usually given to you through the dialysis machine, or you may take it as a pill³

Your diet is also important.
- Your dialysis care team may recommend a special diet plan to limit high phosphorus foods

How should I take Sensipar®?

- Take Sensipar® with food or shortly after a meal¹
  - Sensipar® tablets should be taken whole. Do not crush or split the tablet¹

- Take Sensipar® at least 12 hours before your PTH blood test¹

What time will you take your Sensipar® each day?  _____ : _____ AM / PM

(Enter time)

Important Safety Information
- While on Sensipar®, your doctor should perform repeated blood tests to monitor calcium, phosphorus, and intact parathyroid hormone (iPTH) levels. Very low and very high levels of PTH should be avoided to help maintain bone health. Very low levels (iPTH < 100 pg/mL) of PTH may cause a condition your doctor may refer to as adynamic bone disease.

*Phosphate binders and vitamin D are available by prescription.

Please see additional Important Safety Information on page 10.
What **Indication and Important Safety Information** do you need to know about Sensipar®?

**Indication**
Sensipar® (cinacalcet) is indicated for the treatment of secondary hyperparathyroidism (HPT) in adult patients with chronic kidney disease (CKD) on dialysis. Sensipar® should not be used in adult patients with CKD who are not on dialysis because of an increased risk of low calcium levels.

**Important Safety Information**
- Sensipar® (cinacalcet) treatment should not be started if you have low calcium levels. Ask your doctor about the normal ranges. Life threatening events and fatal outcomes associated with low calcium levels have been reported in patients treated with Sensipar®, including in children.
- Low calcium levels may potentially result in abnormal heart rhythms, known as ventricular arrhythmia, and have been reported in patients taking Sensipar®.
- Before starting Sensipar®, tell your doctor if you are taking medication to prevent seizures or have had seizures in the past. Report any seizure episodes while on Sensipar® therapy.
- Very infrequent cases of low blood pressure, worsening heart failure, and/or abnormal heart rhythm (arrhythmia) have been reported in patients with impaired heart function taking Sensipar®.
- While on Sensipar®, your doctor should perform regular blood tests to monitor calcium, phosphorus, and intact parathyroid hormone (iPTH) levels. Very low and very high levels of PTH should be avoided to help maintain bone health. Very low levels (iPTH < 100 pg/mL) of PTH may cause a condition your doctor may refer to as adynamic bone disease.
- Patients with moderate to severe liver impairment should be monitored throughout treatment with Sensipar®.
- Tell your doctor if you experience any muscle spasms, aches or cramping, tingling in your limbs, or seizures.
- In clinical trials, the most common side effects reported in patients were nausea, vomiting, and diarrhea.

If you have any questions about this information, be sure to discuss them with your doctor.

You are encouraged to report negative side effects of prescription drugs to the FDA. Visit [www.fda.gov/medwatch](http://www.fda.gov/medwatch) or call 1-800-FDA-1088 (332-1088).

How does Sensipar® help lower your PTH, calcium, and phosphorus into their recommended goal range?\textsuperscript{1,3}

1. **When you take Sensipar®…**
   - **PTH**
   - ...it works on your parathyroid glands. It causes them to release less PTH.

2. **And when your PTH level goes down…**
   - **Calcium**
   - **Phosphorus**
   - ...less calcium and phosphorus are released from your bones.
Why is it important to take Sensipar® every day, as your doctor prescribes?

Sensipar® helps lower PTH, calcium, and phosphorus if you take it every day, as your doctor prescribes.¹
- If you stop taking Sensipar®, your PTH, calcium, and phosphorus levels may increase.²,³

Important Safety Information
- Patients with moderate to severe liver impairment should be monitored throughout treatment with Sensipar®.
- Tell your doctor if you experience any muscle spasms, aches or cramping, tingling in your limbs, or seizures.

How can I get help paying for Sensipar®?

ENROLLMENT IN SENSIPAR® PHARMACY CARD PROGRAM®
- COMMERCIAL INSURANCE PATIENTS
  Your co-pay can be as low as $5 if you are eligible
- UNINSURED/UNDERINSURED PATIENTS
  Amgen safety net foundation maybe able to provide Sensipar to you at no cost

REFERRAL TO INDEPENDENT CO-PAY FOUNDATIONS³
- MEDICARE PATIENTS
- COMMERCIAL INSURANCE PATIENTS

* For patients with commercial prescription insurance.
† Provided through independent charitable patient assistance programs; program eligibility is based on the charity’s criteria. Amgen has no control over independent, third-party programs and provides referrals as a courtesy only.

CONTACT AMGEN ASSIST® AT 1-800-272-9376
MONDAY THROUGH FRIDAY, 8:00 AM TO 8:00 PM ET

Please see additional Important Safety Information on page 10.
Questions to ask your dialysis care team

Please see additional Important Safety Information on page 10.

References

Some important facts about Sensipar®

• Sensipar® helps lower PTH, calcium, and phosphorus at the same time for patients with secondary HPT on dialysis

• Sensipar® treatment should not be started if you have low calcium levels. Ask your doctor about the normal ranges. Life threatening events and fatal outcomes associated with low calcium levels have been reported in patients treated with Sensipar®, including in children

• Take Sensipar® with food or shortly after a meal

• It’s important to take Sensipar® every day, as your doctor prescribes

• In clinical trials, the most common side effects reported in patients were nausea, vomiting, and diarrhea

• There may be a program that can help you pay for your Sensipar®. Ask your dialysis care team to learn more

For more information, visit www.sensipar.com

Please see additional Important Safety Information on page 10.
For additional information, please see accompanying Sensipar® Package Insert.

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