

MIP ACCESS CONTINUITY PROGRAM

Expand the dispensing pathway. Preserve the practice connection.

An independent oncology partner for eligible referrals when MIPs face product, payer or reimbursement barriers.

"Compatible with the OOLD model"

AN INTEGRATED ONCOLOGY ACCESS PLATFORM

Open the field. Raise the service standard.

Manufacturer access adds an eligible contender.
Service performance earns the result.

“A podium has three places.
Give service another contender.”

TWO PARTNERS

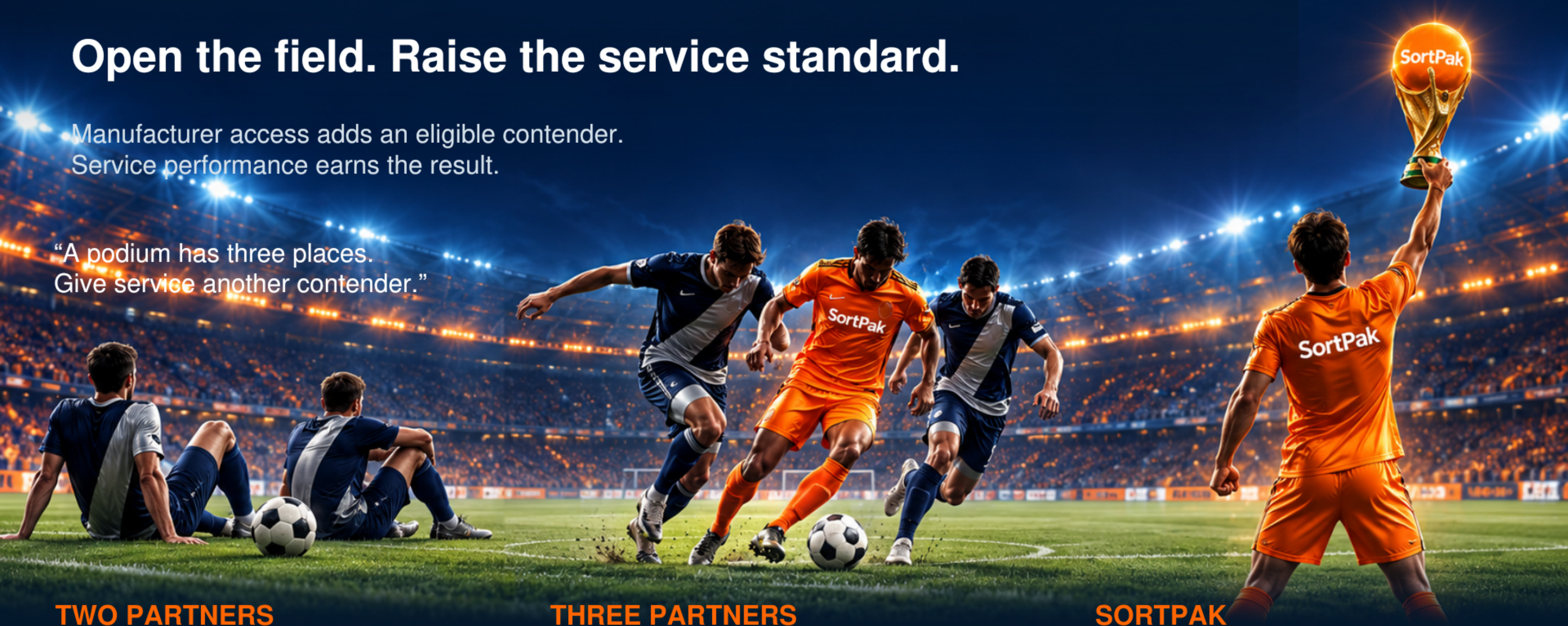
One alternative if a partner cannot serve the referral.

THREE PARTNERS

Up to two alternatives if one partner cannot serve the referral.

SORTPAK

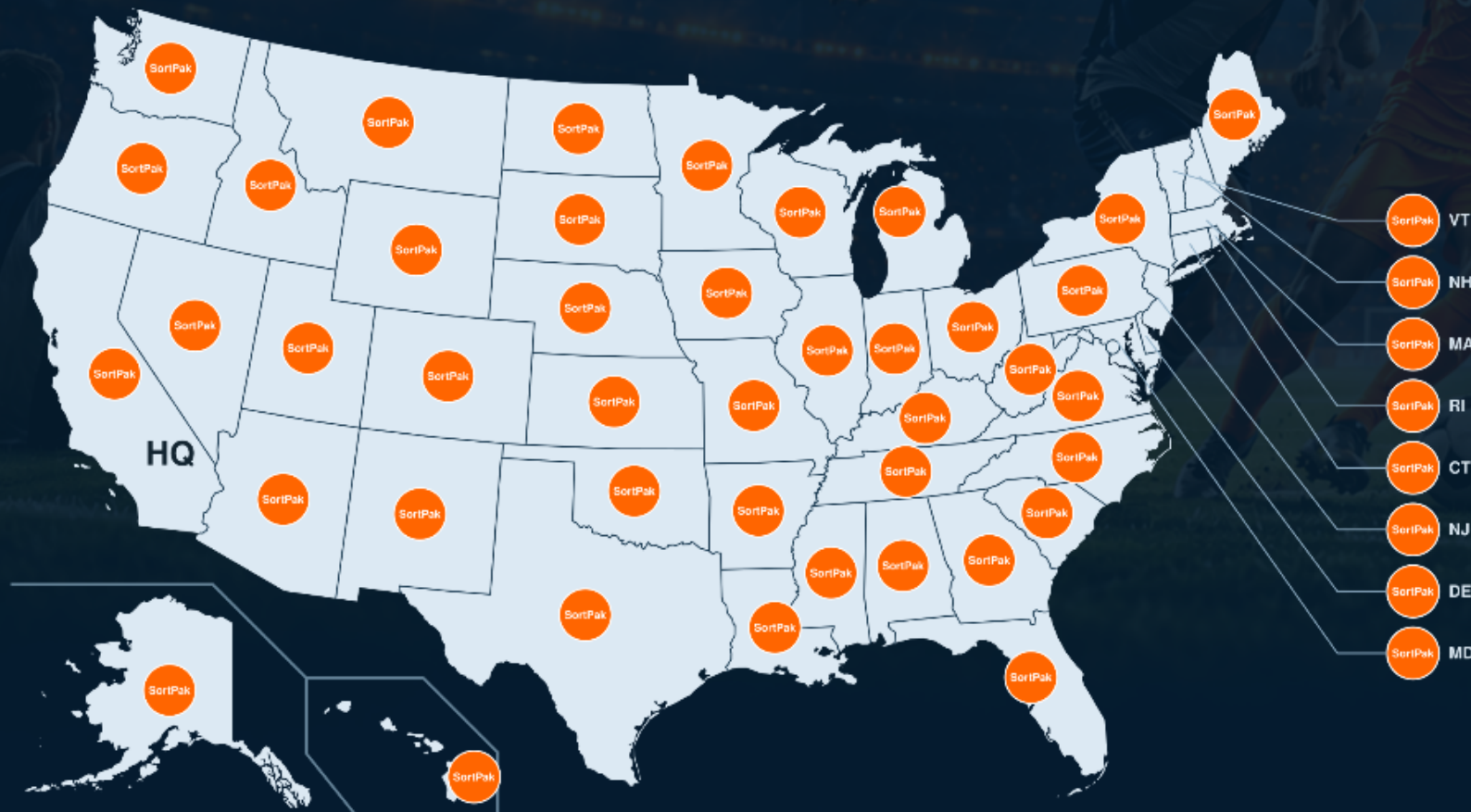
Competing on service, access and compatibility with MIPs.



National reach. Oncology-focused support.

Licensed in all 50 states.

50-state licensure



1.2 days

Proposed turnaround target

Oncology pharmacists

Oncology-trained staff

Medicaid access for LDDs

State, plan and therapy eligibility reviewed.

The access gap SortPak is designed to address

The opportunity starts with a referral the treating MIP cannot dispense.

Product distribution

The MIP lacks access to the prescribed therapy.

Evaluate an additional product-access pathway through SortPak.

Payer or network restrictions

The MIP cannot dispense for the patient's plan.

Review whether SortPak can serve the referral within the plan's requirements.

Reimbursement barriers

The MIP needs an outside dispensing partner.

Assess an eligible route while maintaining communication with the practice.

Oncology practices are seeking a focused referral partner

Practice demand reported by SortPak through its oncology-office and MIP relationships.

When the MIP cannot dispense,
the practice still needs a dependable
next step for its patient.

What practices are seeking

- An oncology-focused pharmacy partner
- Help navigating the eligible access pathway
- Communication with the treating team

Why this matters to manufacturers

Product access could connect SortPak
with an existing referral need and help
practices coordinate eligible patients' care.

The MIP Access Continuity Program

An outside dispensing pathway with the referring oncology practice built into the workflow.

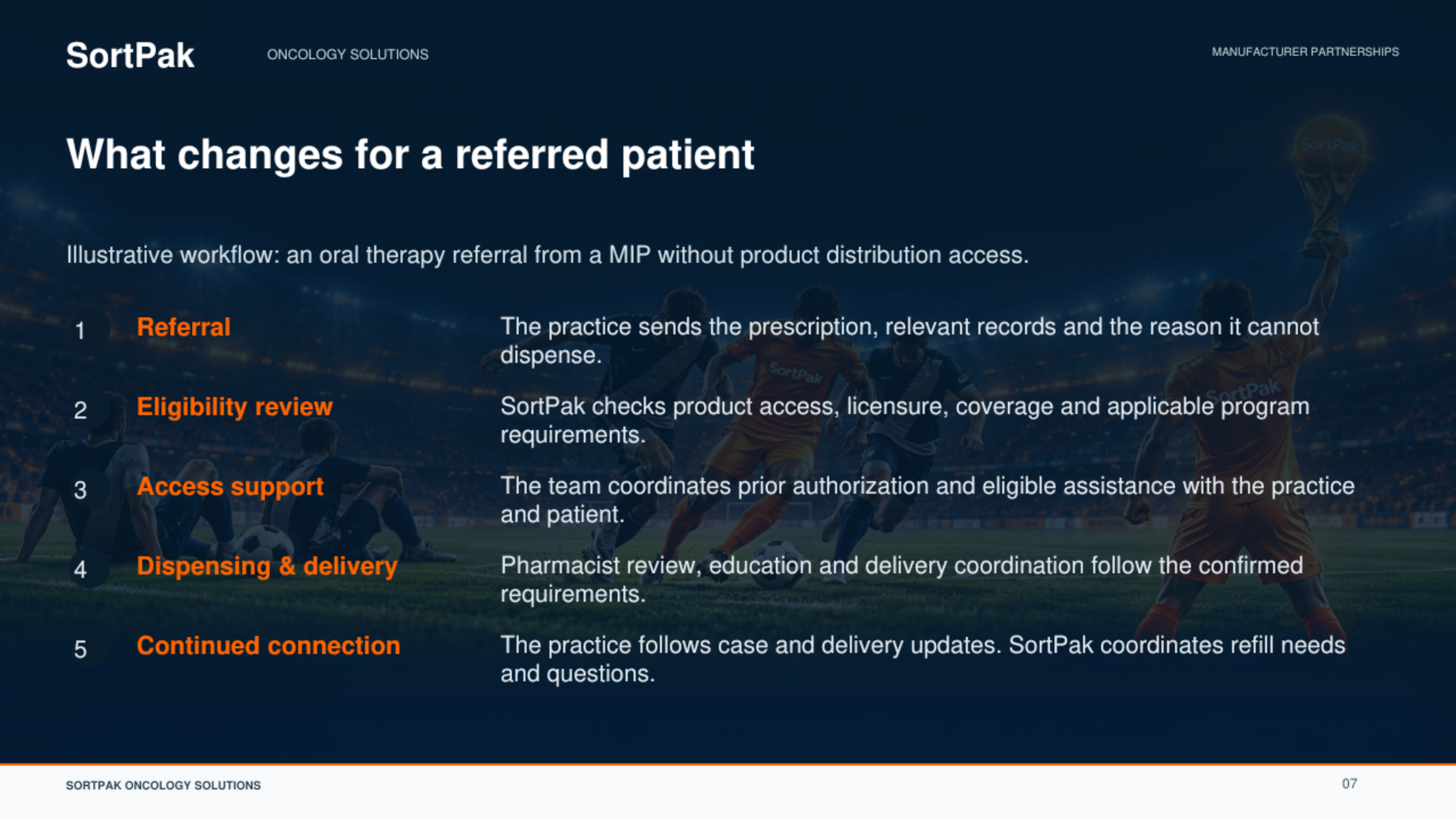
The oncology team continues to direct treatment.

SortPak coordinates the medication journey. SortPak Live connects status updates, case notes and direct communication.



What changes for a referred patient

Illustrative workflow: an oral therapy referral from a MIP without product distribution access.

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- 1 Referral**

The practice sends the prescription, relevant records and the reason it cannot dispense.
 - 2 Eligibility review**

SortPak checks product access, licensure, coverage and applicable program requirements.
 - 3 Access support**

The team coordinates prior authorization and eligible assistance with the practice and patient.
 - 4 Dispensing & delivery**

Pharmacist review, education and delivery coordination follow the confirmed requirements.
 - 5 Continued connection**

The practice follows case and delivery updates. SortPak coordinates refill needs and questions.

Patient services behind the access model

Support continues beyond the first dispensing event.

Prior authorization

Coordinate required records with the oncology office, track progress and communicate the next step.

Affordability support

Review eligible copay programs and patient assistance pathways. Support applications under program rules.

Pharmacist-led care

Medication review, interaction screening, therapy education and communication with the prescriber.

Delivery & ongoing support

Coordinate delivery and refill needs, respond to medication questions and maintain the MIP connection.

Visibility for the practice. Accountability for the program.

SortPak Live connects case activity to the referring oncology team.

Practice visibility

- Prior authorization status
- Case notes and direct messaging
- Order progress and delivery updates
- Access scoped to the practice's patients

Agreed manufacturer reporting

- Referral reasons and access barriers
- Access and dispensing milestones
- Applicable REMS checkpoints
- Follow-up activity and reporting cadence

Manufacturer reporting is defined through program agreements, patient permissions and applicable privacy requirements.

Therapy-specific implementation responsibilities

The service foundation is established. Each product adds requirements that must be agreed and verified.

Product & clinical

Training, handling, patient education and therapy-specific workflows.

REMS & safety

Applicable certification, required checkpoints, escalation and safety-reporting responsibilities.

Referral & benefit

Eligible referral criteria, intake information, payer review and the MIP communication workflow.

Data & service measures

Reporting definitions, data exchange, cadence, access milestones and performance review.

A focused manufacturer partnership proposal

Evaluate one therapy against a defined access need and a measurable service scope.

Define the opportunity

Review eligible referral barriers and where SortPak could complement the existing network.

Confirm the service scope

Agree on patient support, product requirements, practice updates and reporting responsibilities.

Measure the pathway

Track referral reasons, access resolution, time to dispensing and continuity of practice updates.

Discuss product access and the MIP Access Continuity Program.

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