# AMERICAN AME [COMPANY NAME] Meeting with [PAYER NAME]









### Agenda

- Introductions and Goals
- Life of an Order
- Challenge 1: Cost of Goods (COGs)
- Challenge 2: Supply Chain and Shipping
- Challenge 3: Operational Expenses
- True Cost of an Item
- HME Provider Value
- Questions and Next Steps





# **Introduction and Goals**





### HME Provider Intro Slide(s)

- [Insert HME Provider logo]
- [Company Name] Background
  - Years in business
  - Product categories and geographic reach
- Value of HME

PURPOSE: To introduce the HME provider to the and emphasize the VALUE of HME

- Market strategy (stats specific to census and payer if applicable)

- Resources: AAHomecare Value of HME brochure with videos





### **HME Provider Goals**

- List what HME Provider wants to accomplish during this discussion/negotiation (rate increases, network access, etc.)
- List the HME Provider's motivation for the discussion/negotiation

PURPOSE: Lay out the HME Provider's goals for the discussion/negotiation with the payer





### Payer Goals

- points, etc.)?
- What is the payer's motivation for the discussion/negotiation?

PURPOSE: To lay out the Payer's goals for the discussion/negotiation

TIP: Try to obtain this pre-meeting. If not, allow time to ask the payer's goals & motivations

• What is most important to the payer in terms of a relationship with a HME Provider (formulary driven, patient outcomes focus, product category pain







# HME Provider/Payer Relationship Today

- List current relationship specs, keeping it factual
- HME Provider perspective.

PURPOSE: Review of existing relationship (program structure, fee schedule, etc.).

Ask the payer for their feedback from their vantage point of pros and cons.

Provide high level mention of pros and cons of the relationship from the





# Life of an Order





# Life of an Order: Woundcare Ordering Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









# Challenge 1: Cost of Goods





### Woundcare Supplies COG Increases

Percent of Suppliers with Increased Costs of Woundcare Products Over the Last 12 Months



#### **Challenges with Cost of Good Increases**

- Supply chain constraints and access to raw materials during and after the pandemic have accelerated increases in cost of goods far above normal inflation.
- A 2023 nationwide survey of HME woundcare providers indicated significant product cost increases; 59% also reported that their manufacturers/distributors have projected additional price increases this year.
- When the HME provider is limited by reimbursement, it may become cost-prohibitive to provide the most clinically appropriate woundcare supplies to those who need them and/or force the HME provider to seek out less costly alternatives which may not be the ideal solution for the end user.



## **HME Provider COGs View**

HCPCS:

#### **AVG Cost of the Product**

% Cost of the Product Increase

Fee Schedule

% Fee Schedule Increase

\*call out if fee schedule increases were only caused by annual inflation increase

PURPOSE: To help illustrate a historical perspective of the acquisition cost of items. Cost of items reflects the direct cost of the item across spans of time.

TIP: Columns can be removed dependent on availability of data and HME Provider preference; may choose to only share the % increase and/or modify the lookback period.

Dec 2019	Jul 2021	Current







# Challenge 2: Supply Chain and Shipping



# Supply Chain Constraints: Woundcare Supplies

Percent of HME Providers Experiencing Delayed Timeframes for Woundcare Order Fulfillment in the Last 12 Months



- 83% of HME providers of woundcare supplies experienced a supply chain disruption in the last 12 months
- HME Provider Direct Stats (if helpful to include in addition to Industry stats, such as backorders, order cancellations, double shipments to fulfill order, etc)



### Patient Home Delivery: Cost to Ship

Percent of HME Providers with Increased Shipping Costs for Disposable Supplies in the Last 12 Months



#### 5.9% minimum additional increase in shipping costs by major carriers in effect beginning of 2024

https://www.partnership.com/blog/post/fedex-ups-general-rate-increase

TIP: If preferred, HME provider can replace general increase info with company-specific rate increases

#### **UPS & FedEx Rate Increases General Rate Increase (GRI)**

- **5.9%** 2024
- **6.9%** 2023
- **5.9% -** 2022
- Avg 4.9% Previous Years

\*GRI does <u>NOT</u> include surcharges and accessorial fees.

**Cumulative Impact:** An item that costs \$10 to ship in 2020 had an **18.7% increase**, now costs \$11.87 in 2024 before surcharges and additional rural fees

#### Surcharge Increases from 2023 to 2024

- **Residential Deliveries:** 
  - UPS Ground: 8.2% increase
  - FedEx Home Delivery 8.4% increase
- Additional surcharges for more rural routes and longer zones





### HME Provider Shipping View

#### Historical view of year-over-year increase in the GRI starting in 2019 through 2024.

#### HCPCS:

**AVG Shipping Cost Per Order** 

% Increase

PURPOSE: To help illustrate a historical perspective of patient home delivery shipping costs associated with disposables (WUO).

Dec 2019	Jul 2021	Current





# Challenge 3: Operational Expenses



# Increase in Disposable Supply Companies' Labor Costs

Percent of HME Providers Who Provide Ostomy, Urologicals, and/or Woundcare with Increased Labor Costs in Last 12 40% 38% Months 35% 31% 30% 25% 22% 20% 15% 9% 10%

11-20%

increase

21-30%

increase

31%+ increase

5%

0%

1-10% increase

#### **Sources of Increased Labor Expenses:**

- Staying competitive from a wage perspective within the market and also accounting for inflationary costof-living adjustments.
- Personnel time required to fulfill orders and submit lacksquareclaims due to sourcing alternative products, obtaining information needed from prescriber, etc.
- Extensive training required for new staff, taking 6+  $\bullet$ months on average.
- Staffing shortages leading to overtime payment and  $\bullet$ staff burnout.









### HME Provider Labor Costs View

Staffing	Dec 2019	Jul 2021	Current
# of Orders Per Day			
Revenue per Employee			

**PURPOSE: To help illustrate a historical** perspective of the changes within the HME Provider as it pertains to staffing challenges.

 List key insights on how HME provider has had to adapt, ex. outsourcing departments, etc.





# True Cost of an Item







# True Unit Cost Breakdown

HCPCS

COGs (per unit)

**Shipping Charge (per unit)** 

**Operational Expense (per unit) \*** 

**Current Fee Schedule** 

**Profitability** 

\*Includes labor, building/lease, compliance, etc.

PURPOSE: Determine the actual true cost of an item factoring in direct operational expenses of COGs, shipping, and operational expenses

Tip: Due to variance of pricing and functionality within products in these categories, consider looking at several items within the same code.

ltem 1	Item 2	Item 3
	Item 1	Item 1Item 2Item 3Item 4Item 4





# HME Provider Value



### HME Provider Value Slide(s)

- Explain what HME Provider does better than their competitors
- Explain how HME Provider facilitates better patient outcomes
- Explain the benefits to the payer (what's in it for them) to work with HME Provider?
- Connect the dots on how this emphasizes the Value of HME Show how this helps achieve the payer's goals (if appropriate)

#### PURPOSE: Brag slide(s) about HME Provider





#### HME Provider Asks

network provider, denial issues, communication, etc.)

PURPOSE: Clear & specific "asks" from payer to move towards HME Provider goals.

# List of "asks" for the payer (ex. reimbursement, policies, becoming in











# Appendix : Life of An Order



## Life of an Order: Standard DME Ordering Process





**Unlike a cash/Amazon** transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

#### [HME Provider] Insights:

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)

American Association for Homecan









### Life of an Order: O2 Equipment Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









### Life of an Order: CPAP & RAD Device Ordering Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









### Life of an Order: Invasive Ventilator Ordering Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









## Life of an Order: Non-Invasive Ventilator Ordering Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









# Life of an Order: Urological Supplies Ordering Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)













Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









## Life of an Order: Enteral Feeding/Nutrition Ordering Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









# Life of an Order: Oral Enteral Nutrition Ordering Process



Unlike a cash/Amazon transaction, HME suppliers have multiple steps to comply with payer requirements to fulfill the order.

- Typical # of hours to complete an order
- Average # of calls to referral to get needed information
- (other info as needed)









# Appendix : COG Increases from Infographics


#### Home Oxygen Therapy COG Increases

Percent of Suppliers with Increased Costs of Oxgyen Therapy **Equipment Over the Last 12** Months



- Supply chain constraints and access to raw materials during and after the pandemic have accelerated increases in cost of goods far above normal inflation.
- A 2023 nationwide survey of HME O2 therapy providers indicated significant product cost increases; 64% also reported that their manufacturers/distributors have projected additional price increases this year.
- When the HME provider is limited by reimbursement, it may become cost-prohibitive to provide the most clinically appropriate enteral nutrition & supplies to those who need them and/or force the HME provider to seek out less costly alternatives which may not be the ideal solution for the end user.



#### **CPAP COG Increases**

Percent of Suppliers with Increased Costs of CPAP Devices Over the Last 12 Months



- Supply chain constraints and access to raw materials during and after the pandemic have accelerated increases in cost of goods far above normal inflation.
- A 2023 nationwide survey of HME CPAP providers indicated significant product cost increases; 72% also reported that their manufacturers/distributors have projected additional price increases this year.
- When the HME provider is limited by reimbursement, it may become cost-prohibitive to provide the most clinically appropriate enteral nutrition & supplies to those who need them and/or force the HME provider to seek out less costly alternatives which may not be the ideal solution for the end user.



#### Hospital Bed COG Increases

#### Percent of Suppliers with Increased Costs of Hospital Beds Over the Last 12 Months



- Supply chain constraints and access to raw materials during and after the pandemic have accelerated increases in cost of goods far above normal inflation.
- A 2023 nationwide survey of HME hospital bed providers indicated significant product cost increases; 57% also reported that their manufacturers/distributors have projected additional price increases this year.
- When the HME provider is limited by reimbursement, it may become cost-prohibitive to provide the most clinically appropriate enteral nutrition & supplies to those who need them and/or force the HME provider to seek out less costly alternatives which may not be the ideal solution for the end user.



# Enteral Nutrition, Tubes, Pumps, & Supplies COG Increases

Percent of Suppliers with Increased Costs of Enteral Nutrition Products Over the Last 12 Months



- Supply chain constraints and access to raw materials during and after the pandemic have accelerated increases in cost of goods far above normal inflation.
- A 2023 nationwide survey of HME enteral nutrition providers indicated significant product cost increases; 75% also reported that their manufacturers/distributors have projected additional price increases this year.
- When the HME provider is limited by reimbursement, it may become cost-prohibitive to provide the most clinically appropriate enteral nutrition & supplies to those who need them and/or force the HME provider to seek out less costly alternatives which may not be the ideal solution for the end user.



# Urology and Ostomy Supplies COG Increases

#### Percent of Suppliers with Increased Costs of Ostomy/Urological Products Over the Last 12 Months



1-10% 11-20% 21-30% 31%+ Increase Increase Increase

- Supply chain constraints and access to raw materials during and after the pandemic have accelerated increases in cost of goods far above normal inflation.
- A 2023 nationwide survey of HME ostomy/urological providers indicated significant product cost increases; 61% also reported that their manufacturers/distributors have projected additional price increases this year.
- When the HME provider is limited by reimbursement, it may become cost-prohibitive to provide the most clinically appropriate ostomy and urological supplies to those who need them and/or force the HME provider to seek out less costly alternatives which may not be the ideal solution for the end user.



# **HME Provider COGs View**

HCPCS:

#### **AVG Cost of the Product**

% Cost of the Product Increase

Fee Schedule

% Fee Schedule Increase

\*call out if fee schedule increases were only caused by annual inflation increase

PURPOSE: To help illustrate a historical perspective of the acquisition cost of items. Cost of items reflects the direct cost of the item across spans of time.

TIP: Columns can be removed dependent on availability of data and HME Provider preference; may choose to only share the % increase and/or modify the lookback period.

Dec 2019	Jul 2021	Current







# Supply Chain Constraints: Oxygen Equipment

Percent of HME Providers Experiencing Delayed **Timeframes for O2 Equipment Fulfillment** 



- 68% of HME providers of home oxygen lacksquaretherapy equipment experienced a supply chain disruption in the last 12 months
- HME Provider Direct Stats (if helpful to include in addition to Industry stats, such as backorders, order cancellations, double shipments to fulfill order, etc)



# Supply Chain Constraints: CPAP Devices

**90%** of HME providers of CPAP ulletPercent of HME Providers Experiencing Delayed devices experienced a supply chain **Timeframes for PAP Device Fulfillment** disruption in the last 12 months 37% HME Provider Direct Stats (if helpful to include in addition to Industry stats, such as backorders, order cancellations, double shipments to fulfill order, etc) 20% 20%





# Supply Chain Constraints: Hospital Bed

Percent of HME Providers Experiencing Delayed **Timeframes for Hospital Bed Fulfillment** 



- 56% of HME providers of hospital ulletbeds experienced a supply chain disruption in the last 12 months
- HME Provider Direct Stats (if helpful to include in addition to Industry stats, such as backorders, order cancellations, double shipments to fulfill order, etc)

2%



### Supply Chain Constraints: Enteral Nutrition, Tubes, Pumps & Supplies

Fulfillment



- **100%** of HME providers of enteral  $\bullet$ nutrition & supplies experienced a supply chain disruption in the last 12 months
- HME Provider Direct Stats (if helpful to include in addition to Industry stats, such as backorders, order cancellations, double shipments to fulfill order, etc)



# Supply Chain Constraints: Ostomy/Urology Supplies

Percent of HME Providers Experiencing Delayed Timeframes for Ost/Uro Order Fulfillment



- 84% of HME providers of ostomy/urological supplies experienced a supply chain disruption in the last 12 months
- HME Provider Direct Stats (if helpful to include in addition to Industry stats, such as backorders, order cancellations, double shipments to fulfill order, etc)





# Appendix : Labor Cost Increases



# Increase in Enteral Nutrition Companies' Labor Costs

Percent of HME Providers Who **Provide Enteral Nutrition & Supplies** with Increased Labor Costs in Last 12 Months



#### **Sources of Increased Labor Expenses:**

- Staying competitive from a wage perspective within the market and also accounting for inflationary costof-living adjustments.
- Personnel time required to fulfill orders and submit claims due to sourcing alternative products, obtaining information needed from prescriber, etc.
- Extensive training required for new staff, taking 6+ lacksquaremonths on average.
- Staffing shortages leading to overtime payment and • staff burnout.









# Increase in HME Companies' Labor Costs

Percent of HME Providers Who Provide 02, CPAP, and/or Hospital Beds with Increased Labor Costs in Last 12 Months



#### **Sources of Increased Labor Expenses:**

- Staying competitive from a wage perspective within the market and also accounting for inflationary costof-living adjustments.
- Personnel time required to fulfill orders and submit claims due to sourcing alternative products, obtaining information needed from prescriber, etc.
- Extensive training required for new staff, taking 6+  $\bullet$ months on average.
- Staffing shortages leading to overtime payment and staff burnout.







