| | the voting questions, use the following scale identifying level of confidence - with 1 being the st or no confidence and 5 representing a high level of confidence. | Ross | Barreiro | Fernander | Fisch | Garrido | Kuebler | Manship | Melnikow | Salive | Mauri | Criner | Gay | MacIntyre | Voting Member Average | Overall Average |
|---|--|------|----------|-----------|-------|---------|---------|---------|----------|--------|-------|--------|-----|-----------|-----------------------------|--------------------|
| 1 | How confident are you that the evidence is sufficient to determine the patient selection criteria that will improve health outcomes (e.g. laboratory values, co-morbidities, frequency of exacerbations requiring ER or hospital admission, hospital discharge timing, pulmonary function tests, etc.) when used with any category of home NIPPV device? | 3 | 4 | 4 | 3 | 2 | 1 | 3 | 3 | 3 | 4 | 3 | 4 | 4 | 3.00 | 3.15 |
| | 1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence | | | | | | | | | | | | | | | i |

| For the voting questions, use the following scale identifying level of confidence - with 1 being the lowest or no confidence and 5 representing a high level of confidence. | Ross | Barreiro | Fernander | Fisch | Garrido | Kuebler | Manship | Melnikow | Salive | Mauri | Criner | Gay | MacIntyre | Voting Member Average | Overall Average |
|---|------|----------|-----------|-------|---------|---------|---------|----------|--------|-------|--------|-----|-----------|-----------------------------|--------------------|
| How confident are you that the evidence is sufficient to determine the NIPPV equipment parameters necessary to promote successful patient-related outcomes (e.g. decreased mortality, decreased frequency of exacerbations requiring ER or hospital admission, increased time to hospital re-admission for respiratory related disease, and improved physical function and quality of life)? | 1 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 4 | 2 | 4 | 3 | 2.67 | 2.85 |
| 1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence | | | | | | | | | | | | | | | 1 |

| | r the voting questions, use the following scale identifying level of confidence - with 1 being the west or no confidence and 5 representing a high level of confidence. | Ross | Barreiro | Fernander | Fisch | Garrido | Kuebler | Manship | Melnikow | Salive | Mauri | Criner | Gay | MacIntyre | Voting Member Average | Overall Average |
|---|--|------|----------|-----------|-------|---------|---------|---------|----------|--------|-------|--------|-----|-----------|-----------------------------|--------------------|
| , | How confident are you that any improved patient—related outcomes noted above made with any type of NIPPV device in the home, can be attributed to the use of the equipment alone as opposed to the concomitant provision of other support services like home respiratory therapists, home medication reconciliation and repeated elective hospital admissions? | 3 | 2 | 4 | 2 | 1 | 2 | 2 | 2 | 2 | 4 | 3 | 1 | 1 | 2.22 | 2.23 |
| | 1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence | | | | | | | | | | | | | | | |

| r the voting questions, use the following scale identifying level of confidence - with 1 being the vest or no confidence and 5 representing a high level of confidence. | Ross | Barreiro | Fernander | Fisch | Garrido | Kuebler | Manship | Melnikow | Salive | Mauri | Criner | Gay | MacIntyre | Voting Member Average | Overall Average |
|---|------|----------|-----------|-------|---------|---------|---------|----------|--------|-------|--------|-----|-----------|-----------------------------|--------------------|
| How confident are you that the evidence is sufficient to provide the patient usage parameters that are necessary to achieve the successful patient outcomes in Q2? | 3 | 3 | 3 | 3 | 1 | 1 | 3 | 3 | 2 | 1 | 2 | 3 | 3 | 2.44 | 2.38 |
| 1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence | | | | | | | | | | | | | | | |