

# Coding and Legislative Update

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# DISCLOSURE

## Sean Roddy, MD

- No relevant financial relationship reported

# Medicare Conversion Factor

*Total RVUs x CF = procedural payment*

|  |                  |
|--|------------------|
| • <b>2017</b>                                    | <b>\$35.8887</b> |
| • <i>MACRA</i>                                   | ↑ 0.50%          |
| • <i>2014 SGR patch (ABLE statute)</i>           | ↓ 0.09%          |
| • <i>Last year of cuts with this legislation</i> |                  |
| • <i>Budget neutrality</i>                       | ↓ 0.10%          |
| <b>NET CHANGE</b>                                | ↑ <b>0.31%</b>   |
| • <b>2018</b>                                    | <b>\$35.9996</b> |

# Hemodialysis Access Endovascular Therapy CPT Codes 36901-36909

- Created for 2017 - CPT/RUC mandated bundling
- Based on survey data, the RUC recommended work RVU values for these 9 codes to CMS
  - CMS rejected the RUC proposed values
  - CMS reduced the RUC values even further for 2017
- CMS received significant negative feedback
- In 2018, CMS is reverting to the original RUC values
  - Across the board 1-5% increase in all 9 codes

# EVAR Coding/Reimbursement in 2018

- EVAR coding referred to CPT for mandated bundling
- New codes created effective January 2018
- Now usable for indications other than “aneurysm”
  - Not reportable pre-2018 for dissection, AVF, occlusive disease
- Coding based on configuration of the main body:
  - Aortic tube, Aorto-uni-iliac, Aorto-bi-iliac, Isolated iliac
  - Rupture versus non-rupture
  - Includes all extensions from lowest renal to iliac bifurcation

# EVAR Coding/Reimbursement in 2018

- New codes for percutaneous access
  - Only usable if the sheath access is  $\geq 12$  French (in op dictation)
  - Also usable for TEVAR and FEVAR
- New codes for open axillary/subclavian artery access with and without conduit
- New code for “enhanced fixation” (eg, stapling)
- Decompressive laparotomy after rupture EVAR additionally reportable with CPT code 49000
- IBE still Category 3 code and often not reimbursed but new Category 1 coding proposed for 2020

# CPT and RUC 2018

## New Adhesive Vein Ablation

#● 36482

Endovenous ablation therapy of incompetent vein, extremity, by transcatheter delivery of a chemical adhesive (eg, cyanoacrylate) remote from the access site, inclusive of all imaging guidance and monitoring, percutaneous; first vein treated

➔ *CPT Changes: An Insider's View 2018*

#+● 36483

subsequent vein(s) treated in a single extremity, each through separate access sites (List separately in addition to code for primary procedure)

➔ *CPT Changes: An Insider's View 2018*

## Follows the same structure as RF and laser

# 2018 Adhesive Vein Ablation Coding

| <b>CPT</b>   | <b>wRVU</b> | <b>tRVU<br/>facility</b> | <b>tRVU<br/>non-<br/>facility</b> | <b>Description</b>          |
|--------------|-------------|--------------------------|-----------------------------------|-----------------------------|
| <b>36482</b> | <b>3.50</b> | <b>5.13</b>              | <b>60.06</b>                      | <b>First vessel</b>         |
| <b>36483</b> | <b>1.75</b> | <b>2.56</b>              | <b>4.08</b>                       | <b>Subsequent vessel(s)</b> |

*2018 Medicare CF is \$35.9996*



# CPT and RUC 2018

## Non-Compounded Foam Vein Ablation

#● 36465

Injection of non-compounded foam sclerosant with ultrasound compression maneuvers to guide dispersion of the injectate, inclusive of all imaging guidance and monitoring; single incompetent extremity truncal vein (eg, great saphenous vein, accessory saphenous vein)

➔ *CPT Changes: An Insider's View 2018*

#● 36466

multiple incompetent truncal veins (eg, great saphenous vein, accessory saphenous vein), same leg

➔ *CPT Changes: An Insider's View 2018*

## Follows the same structure as sclerotherapy

# CPT and RUC 2018

## Non-Compounded Foam Vein Ablation

#● 36465

Injection of non-compounded foam sclerosant with

ultrasound compression maneuvers to guide dispersion of

*The foam sclerosant cannot be made by the MD and must be purchased directly from the manufacturer to use these codes*

# CPT and RUC 2018

## Non-Compounded Foam Vein Ablation

#● 36465

Injection of non-compounded foam sclerosant with ultrasound compression maneuvers to guide dispersion of the injectate, inclusive of all imaging guidance and monitoring; single incompetent extremity truncal vein (eg, great saphenous vein, accessory saphenous vein)

*Only usable in a truncal vein (ie, GSV, LSV, or lateral accessory saphenous) & NOT usable for branch veins or perforators*

# 2018 Compounded Foam Vein Ablation Coding

| <b>CPT</b>   | <b>wRVU</b> | <b>tRVU<br/>facility</b> | <b>tRVU<br/>non-<br/>facility</b> | <b>Description</b>          |
|--------------|-------------|--------------------------|-----------------------------------|-----------------------------|
| <b>36465</b> | <b>2.35</b> | <b>3.46</b>              | <b>45.12</b>                      | <b>First vessel</b>         |
| <b>36466</b> | <b>3.00</b> | <b>4.40</b>              | <b>47.14</b>                      | <b>Subsequent vessel(s)</b> |

*2018 Medicare CF is \$35.9996*

# Vein Coverage Issues

- Beware of carrier coverage determinations
- Just because we created and valued these codes doesn't mean that all carriers will reimburse it
- SVS Coding Committee with the help of the AVF is actively trying to review and reverse all identified vein non-coverage policies

# Vascular Lab Payments

## Deficit Reduction Act “DRA” of 2005

- DRA caps office-based technical payment for ultrasound since 2007 at the lesser of:

*Hospital Outpatient Payment Fee Schedule*

*versus*

*Medicare Physicians Fee Schedule*

- The re-assignment of three ultrasound studies to a lesser APC by CMS will cause a significant cut to their technical payment

# APC Technical Payments 2017-2018

|                     | <u>2017</u> | <u>2018</u> |
|---------------------|-------------|-------------|
| <u>Physiologic</u>  |             |             |
| APC 5734 (limited)  | \$99.98     | \$105.03    |
| APC 5721 (complete) | \$127.05    | \$136.31    |
| <u>Duplex</u>       |             |             |
| APC 5522 (limited)  | \$112.69    | \$118.74    |
| APC 5523 (complete) | \$225.81    | \$245.22    |

# APC Technical Payments 2017-2018

## Physiologic

Physiologic

APC 5734

APC 5734 ↑ 5.1%

.03

APC 5721

APC 5721 ↑ 7.3%

.31

Duplex

## Duplex

APC 5522

APC 5522 ↑ 5.4%

.74

APC 5523

APC 5523 ↑ 8.6%

.22

PACIFIC NORTH

ENDO VASCULAR

C O N F E R E N C E

[PNEC-SEATTLE.ORG](http://PNEC-SEATTLE.ORG)



# Reclassified Vascular Lab Ultrasounds Moved From Complete to Limited APC

**93880**      **Bilateral carotid**

**93930**      **Bilateral upper extremity arterial**

**93978**      **Complete aorta and iliac**

| <b>CPT</b>   | <b>2017 TC</b> | <b>2018 TC</b> | <b>% Change</b> | <b>Code Description</b>       |
|--------------|----------------|----------------|-----------------|-------------------------------|
| <b>93880</b> | <b>\$165</b>   | <b>\$119</b>   | <b>↓28%</b>     | <b>Bilateral carotid</b>      |
| <b>93970</b> | <b>\$165</b>   | <b>\$167</b>   | <b>↑1%</b>      | <b>Bilat venous extremity</b> |
| <b>93925</b> | <b>\$223</b>   | <b>\$228</b>   | <b>↑2%</b>      | <b>Bilateral LE arterial</b>  |
| <b>93926</b> | <b>\$113</b>   | <b>\$119</b>   | <b>↑5%</b>      | <b>Unilateral LE arterial</b> |
| <b>93930</b> | <b>\$170</b>   | <b>\$119</b>   | <b>↓30%</b>     | <b>Bilateral UE arterial</b>  |
| <b>93975</b> | <b>\$226</b>   | <b>\$231</b>   | <b>↑2%</b>      | <b>Complete abdominal</b>     |
| <b>93978</b> | <b>\$153</b>   | <b>\$119</b>   | <b>↓23%</b>     | <b>Complete Aorta/iliacs</b>  |
| <b>93990</b> | <b>\$113</b>   | <b>\$119</b>   | <b>↑5%</b>      | <b>AV Access</b>              |

# SVS Lobbying Efforts

- SVS, SVU, and other societies complained to CMS
  - SVS/SVU letter outlining the issue
  - Conference calls with the agency
- Grassroots efforts
- SVS PAC dollars funded meetings with Rep. Buschon (Indiana) and Sen. Cassidy (Louisiana)
  - “Doc Caucus” letter to CMS
  - HHS secretary phone call

# SVS Lobbying Efforts

CMS issued a “technical correction” avoiding the cuts

An SVS win!

Doc Edwards' letter to CMS

- HHS secretary phone call

# IVUS

- Created new CPT codes for 2016
- Removed restrictive language that limited prior use to arteries in very limited instances
- Valued them both in the office and in the hospital settings
- Claims data in Medicare population:
  - Large increase in utilization beyond predictions
  - Mostly in venous disease in the office setting
- Flagged by RUC for failing budget neutrality calculations (growth)
- SVS presenting at October 2018 RUC
- May result in cuts and even mandated MD refunds back to CMS

# DCB reimbursement

- Add-on payment ended in the outpatient hospital - 12/31/17
- Companies are lobbying CMS for additional reimbursements after a predictable drop in 2018 utilization
- Because of these continued discussions, the RUC has now asked to review office outpatient payments for all LE arterial endovascular interventions
  - SVS presenting at the October RUC with other societies
  - May ultimately require a revalue of the physician work
- Ongoing company dialogue with CMS is making our job of avoiding a significant physician paycut with lower extremity endovascular therapies challenging

# Conclusions

- 2018 Medicare CF increased by 0.31%
- HD access angiography and endovascular intervention will see an increase in 2018
- Significant coding changes for EVAR
- Two new vein ablation modalities have CPT codes in the fee schedule but beware of coverage issues
- Three vascular lab technical payments will not realize significant decrease due to the SVS/SVU efforts