

# \* Ambulatory Services: Non-Hospital Surgery

## Ambulatory Surgery Centers & Office-Based Surgery Practices

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\* Those surgical procedures which need to be performed for safety reasons in an operating room on anesthetized patients requiring a stay of less than 24 hours' duration. (10 NYCRR Section 755.1)

**\* Ambulatory Surgery  
Defined**

\* Fully regulated under Article 28

\* May have elements applicable to other modes of ambulatory care.

\* **Why Discuss Ambulatory  
Surgery?**

- \* Freestanding

- \* Hospital-based

  - \* On-site

  - \* Off-site (extension clinic)

    - \* **Ambulatory Surgery Centers (ASCs)**

\* Not owned or operated by a hospital

\* Diagnostic and Treatment Center (D&TC) certified for ambulatory surgery

\* **Freestanding ASCs**

- \* 116 with Operating Certificates

  - \* 57 Multi-Specialty

  - \* 59 Single Specialty

- \* Most are owned by physicians

- \* **Freestanding ASCs -  
How Many?**



- \* CON Review Required

- \* Article 28 Operational Oversight Requirements governing operations, physical plant, surveillance, SPARCS reporting, etc.

- \* Accreditation Required

**\* Freestanding ASCs -  
Regulatory Requirements**

## \* Contribute to HCRA Pools

- \* 9.63% charge on payments from commercial insurers, Blues, self-insured plans, HMOs

- \* 7.04% charge on Medicaid payments (State share portion)

## \* Freestanding ASCs - Regulatory Requirements



## \* CON Review

- Public Need
- Financial Feasibility
- Character and Competence

## \* Freestanding ASCs - Regulatory Requirements

- \* Demonstrate feasibility based on expected demand and patient referral and use patterns.
- \* Expand access to care, including for underserved groups.
- \* Not based on population criteria, utilization standards or epidemiological factors.

## \* ASC CON Need Methodology

\* Any surgical or other invasive procedure, requiring general anesthesia, moderate sedation, or deep sedation, and any liposuction procedure, where such surgical or other invasive procedure or liposuction is performed by a licensee in a location other than a hospital, as such term is defined in Article 28, excluding minor procedures and procedures requiring minimal sedation. (PHL 230-d)

**\* Office-Based Surgery  
Defined**

- \* Authority to practice medicine established in Education Law
- \* Authority to perform OBS limited by PHL 230-d to accredited medical practices
- \* Oversight of professional medical practice carried out by (OPMC), the Office of Professional Medical Conduct

## \* Office-Based Surgery Authority & Oversight

## \*PHL Article 230-d:

- \* Defined Office-based Surgery (OBS)
- \* Identified that the statute applied only to specific licensees (physicians, PAs & SAs)
- \* Identified minor procedures performed with local anesthesia or minimal sedation as exempt
- \* Identified that practices performing OBS must attain and maintain accreditation
- \* Required adverse event reporting

# \* Office-Based Surgery Statute

- \*Made performance of OBS in an unaccredited office unprofessional conduct
- \*Made failure to file an OBS adverse event report professional misconduct

## \*Office-Based Surgery Related Statutes



- \* OBS practices do not require CON
- \* OBS practices have no operational oversight, commonly referred to as licensure, in the traditional sense
- \* OBS practices do not contribute to the HCRA pool.

## \* Office-Based Surgery

# \* Non-Hospital Surgery Summary

## Ambulatory Surgery\* Centers

- \* Oversight established in PHL Article 28 and via the Medicare CoP
- \* ASC are facilities primarily owned and operated by physicians
- \* CON required
- \* Operational oversight authorized via Article 28 PHL (generally referred to as licensure)
- \* Accreditation required
- \* Currently 116 open and operating ASC.

## Office-Based Surgery\* Practices

- \* Oversight established in PHL 230-d & Article 131 Ed. Law
- \* OBS practices are private physician office practices in which OBS is performed
- \* CON not required
- \* DOH has no operational oversight over OBS practices
- \* Accreditation required
- \* As of June 2013 there were 997 open and accredited OBS practices.

# \* Freestanding ASCs - Option 1

## Maintain Current Regulations and Oversight

### \* Pros:

- \* Maintenance of comparable regulatory footing for hospital-based and freestanding ASCs;
- \* CON Review prevents undue proliferation of ASCs and possible over-utilization of surgical services;
- \* CON Review for character and competence and acceptable ownership and governance.

# \* Freestanding ASCs - Option 1

## Maintain Current Regulations and Oversight

### \* PROS (cont'd.):

- \* Maintenance of quality through Article 28 monitoring and surveillance;
- \* Through HCRA contribution requirements, compensation for favorable case selection;
- \* Certification for CMS participation (Medicare and Medicaid);
- \* Required utilization of EHRs and SHIN-NY and RHIO participation

# \* Freestanding ASCs - Option 1

Maintain Current Regulations and Oversight

\* Cons:

\* None identified

# \* Freestanding ASCs - Option 2

## Accreditation Only and Medicare CoP

\* Pros:

\* None identified



# \* Freestanding ASCs - Option 2

## Accreditation Only and Medicare CoP

### \* Cons:

- \* Removal of comparable regulatory footing between freestanding and hospital-based ASCs
- \* Proliferation of ASCs and possible over-utilization of surgery;
- \* No review of character and competence or ownership and governance.

# \* Freestanding ASCs - Option 2

## Accreditation Only and Medicare CoP

### \* Cons (cont'd.):

- \* Loss of Article 28 monitoring and oversight
- \* Loss of SPARCS reporting
- \* Loss of contributions to HCRA pools
- \* Need for separate process for Medicare and Medicaid participation
- \* Loss of EHR and clinical data-sharing through RHIOs and SHIN-NY.

# \* Office-Based Surgery Option 1

Broaden premise of the law to include any medical procedure requiring greater than minimal sedation and/or local/topical anesthesia to perform the procedure and/or attain/maintain adequate patient comfort performed in a private office practice.

- \* Maintain current requirements for accreditation and adverse event reporting;
- \* AKA Office-Based Anesthesia (OBA)

# \* Office-Based Surgery Option 1

## Pros:

- \* Clarifies intent to include neuraxial and upper and lower extremity major conduction blocks;
- \* Assures one standard of care for patients undergoing procedures (invasive and non-invasive) in private medical offices with greater than minimal sedation via requirements for accreditation and adverse event reporting;
- \* Responsive to continuing evolution of health care toward non and minimally invasive procedures
- \* Consistent with other states that do not limit procedures to invasive but rather oversee based on levels of sedation/ anesthesia provided.

# \* Office-Based Surgery Option 1

## Cons:

- \* Potential opposition from currently unaffected practitioners;
- \* Cost of accreditation for currently unaccredited office practices;
- \* Maintains payment inequities between regulated ASCs and accredited practices.



# \* Office-Based Surgery Option 2

Require OBS/OBA practices to register with DOH and submit specific information, e.g. services provided, service specific quality and safety indicators, payer mix.

- \* With or with out expansion of law as described in number 1;
- \* Maintain current requirements for accreditation and adverse event reporting.



# \* Office-Based Surgery Option 2

## Pros:

- \* Same as in Option 1;
- \* Gives DOH the authority to collect data and require participation in RHIOs, etc.;
- \* Maintains compliance with Statewide Policy Guidance for sharing of electronic health information;
- \* Provides information to the DOH that is currently not available that could be made available to the public, be used in planning, identify collaborative quality improvement opportunities, etc.

# \* Office-Based Surgery Option 2

Cons:

- \* Same as in Option 1
- \* Increased demands on practices to register and collect and submit data.

# \* Office-Based Surgery Option 3

Require operational oversight, similar to that of Article 28 (commonly referred to as licensure), of OBS/OBA practices who provide services such that 4 or more patients are rendered incapable of self preservation at one time.

Pros:

- \* Operational oversight gives DOH the authority to:
  - \* Require compliance with regulation, e.g. physical plant, patient selection by ASA class and/or anesthesia type, procedural and post-procedure recovery, etc.;

# \* Office-Based Surgery Option 3

Pros, cont.:

- \* Operational oversight gives DOH the authority to:
  - \* Require submission of data, e.g. services provided, safety and quality indicators, payer mix, etc.;
  - \* Require participation in the Medicaid Program;
  - \* Require payment into the HCRA fund;
  - \* Require utilization of certified EHR connected to the Statewide Health Information Network (SHIN-NY) and Regional Health Information Networks (RHIOs);
  - \* Survey and inspect

# \* Office-Based Surgery Option 3

Pros, cont'd:

- \* Playing field is more even between ASCs and OBS/OBA practices;
- \* Goal of OBS/OBA practices of receiving a facility fee would be accomplished.

# \* Office-Based Surgery Option 3

## Cons:

- \* May exceed DOH authority by “regulating the practice of medicine” --unless the operational oversight model chosen is that of existing ASC model;
- \* May increase the cost of health care if practices begin to routinely receive a facility fee for services.
- \* Would increase the work and the likely cost of practices required to attain this more regulated model of oversight.



# \* Office-Based Surgery Option 4

Require operational oversight similar to Article 28 (commonly referred to as licensure) of OBS practices performing level 2 and level 3 plastic and cosmetic procedures.

Pros:

- \* There are higher risks of complications associated with longer surgical and anesthesia times and use of general anesthesia (GA); some of the plastic/cosmetic surgery procedures performed in OBS are quite long using GA—longer than other procedure times associated with other specialties reported via adverse event reports.

# \* Office-Based Surgery Option 4

Pros, cont'd:

- \* Complications associated with plastics/cosmetic cases performed in offices often make the news and provoke questions about quality of care and raise questions about lack of DOH oversight.
- \* Operational oversight is viewed by the public as an assurance of quality and safety.
- \* Require compliance with regulation, e.g. physical plant, patient selection by ASA class and/or anesthesia type, procedural and post-procedure recovery, etc.;
- \* Same as those identified above in Option 3 related to authority granted to DOH

# \* Office-Based Surgery Option 4

Cons:

- \* All plastic/cosmetic surgeons may not welcome increased oversight of their practices
- \* Cost of care may increase due to eligibility for receipt of facility.
- \* Disparate requirements for plastic/cosmetic surgeons/procedures.

# \* Office-Based Surgery Option 5

Standardize/differentiate name/terminology used in describing non-inpatient surgical services in all sites, e.g. ASCs, OBS, Hospital OPDs, other venues.

Pros:

- \* Standardizing naming convention would decrease confusion among public and health care providers;
- \* Promote differentiation between provider types and clarify distribution of services across the state;
- \* Assist in establishing a baseline with which to assist in evaluation of data and provider types across jurisdictions.

# \* Office-Based Surgery Option 5

## Cons:

- \* Would require inter-agency, and potentially state and federal, collaboration;
- \* Some practices may need to change their names—which would legal and other costs;
- \* Maybe seen as an added unnecessary bureaucratic intervention with minimal added benefit for providers or the public.