

## – Uffere di alrubito

**Diario clinico** (medico o infermieristico): trascrivere tutto ciò che abbiamo osservato, bisogna cercare di arrivare alla conferma di ciò che si sospetta tramite esami bio-umorali (dosaggi ormonali, marcatori neoplastici, colture di liquidi biologici, indagini sierologiche) e strumentali (radiografia...).

La **terapia** può essere specifica (terapia antibiotica; permette di debellare il germe della malattia) e sintomatica (O2 terapia, sedativi della tosse, mucolitici; terapie di supporto che possono essere messe in atto indipendentemente dall'aver identificato la malattia).

### APPARATO RESPIRATORIO: FUNZIONI

- Rifornire l'organismo dell'ossigeno (O2) necessario per produrre energia
- Eliminare dall'organismo l'anidride carbonica (CO2) prodotto di degenerazione del metabolismo cellulare
- Depurare l'aria inspirata dalle piccole particelle in sospensione, riscaldare ed umidificare l'aria

Si divide in vie aeree superiori (naso, bocca, faringe, laringe) ed inferiori (polmoni, bronchi, bronchioli, alveoli).

Albero respiratorio; funzionalmente diviso in:

- **Zona di conduzione:** ove non avvengono scambi respiratori
- **Zona di transizione:** ha funzioni eminentemente di trasporto ed in piccola parte di scambio gassoso
- **Zona respiratoria:** propriamente detta, è la più estesa ed è sede degli scambi gassosi

#### Zona di conduzione

È inclusa nello spazio morto anatomico ed ha un volume di circa 150ml.

È costituita da: bocca-naso, faringe, epiglottide, laringe, trachea, bronchi principali, lobari, segmenti fino ai bronchioli terminali con diametro di 2mm circa.

Dal punto di vista anatomico: presenza di uno stroma cartilagineo di sostegno, strutturato ad anelli disposti in serie nella trachea e grossi bronchi, e a placche irregolari nelle successive diramazioni bronchiale.

Nelle vie aeree di conduzione è situato l'intero apparato musco-secerente dell'albero respiratorio, costituito dalle ghiandole tubulo-acinose a secrezione siero-mucosa e dalle cellule mucipare calciformi.

#### Zona di **transizione** e **respiratoria**

Dal punto di vista anatomico: la **parete bronchiale** è priva di un supporto rigido ed è largamente rappresentata da **fasci intrecciati di fibre muscolari lisce, a disposizione spiraliforme, e da fibre elastiche disposte longitudinalmente e circolarmente**. È caratterizzata dalla comparsa di **alveoli** ove possono verificarsi scambi gassosi tra aria e sangue.

Le strutture che più tipicamente posseggono questa doppia funzione sono definite **bronchioli respiratori**; distalmente a queste formazioni si trovano i **dotti alveolari**, internamente tappezzati da alveoli, e i **sacchi alveolari** propriamente detti, che costituiscono la **zona respiratoria**, sede elettiva dello scambio di gas tra aria e sangue.

Gli alveoli di un adulto normale ammontano a circa 300 milioni con una superficie respiratoria globale di circa 100 m<sup>2</sup>.

**Acino** ☒ è l'unità fondamentale di scambio respiratorio, tributario di un singolo bronchiolo terminale, che comprende i bronchioli respiratori, i dotti alveolari, i sacchi alveolari e gli alveoli.

La parete alveolare dei mammiferi è costituita da:

- **Pneumociti di I ordine o "membranosi"**: svolgono funzioni di rivestimento, ricoprendo circa il 90% dell'intera superficie alveolare; attraverso il loro sottile citoplasma in diretta connessione con le cellule endoteliali del capillare alveolare, si compie il passaggio dei gas tra sangue e aria alveolare. Hanno ridottissima attività fagocitaria e sono sprovviste di capacità rigenerativa.
- **Pneumociti di II ordine o "granuli"**: rappresentano il 15% della popolazione cellulare alveolare, hanno aspetto cuboidale, con nucleo rilevato e citoplasma dotato di microvilli e sono ricche di organuli citoplasmatici che ne indicano l'elevata attività metabolica e secretoriale (sono i principali produttori del surfattante alveolare). Dotati di elevata capacità rigenerativa.
- **Macrofagi alveolari**: hanno il compito di depurare gli spazi alveolari da materiali organici o inorganici o da microrganismi provenienti dall'ambiente esterno (attiva capacità fagocitica e corredo enzimatico estremamente ricco in proteasi acide, lipasi, desossiribonucleasi, ecc. capace di degradare la maggior parte delle sostanze fagocitate).
- **Surfattante alveolare**: costituito da una frazione fosfolipidica associata ad una apoproteina. È prodotto principalmente dalle cellule granulari della parete alveolare e in minima parte dalle cellule di Clara della mucosa dei bronchioli respiratori.

Funzione: modulare la tensione superficiale delle pareti alveolari durante le fasi della respirazione, al fine di impedirne la rottura o il collabimento. È disposto come un film continuo sulla superficie alveolare e ha un

# Appunti Medicina Interna

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