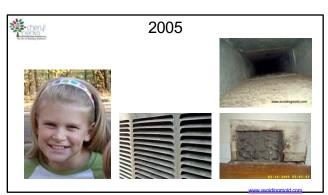
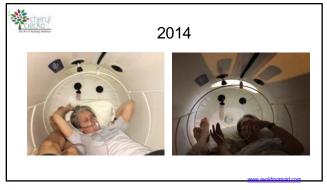


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Objectives

1. What is building mold?

2. Why do buildings have mold?

3. How to find mold?

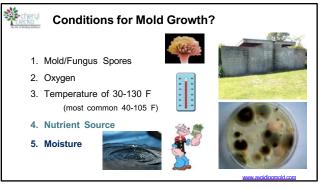
4. Resources / How to learn more? - Questions

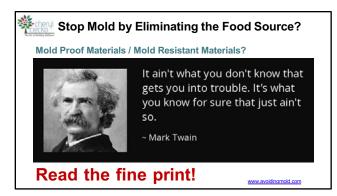
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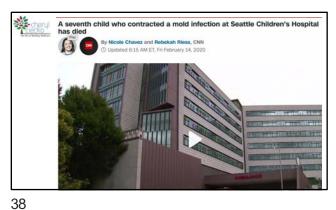






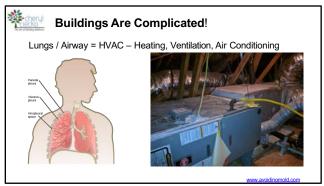


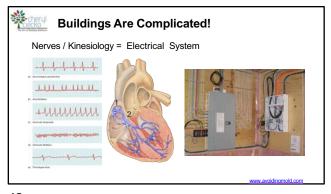


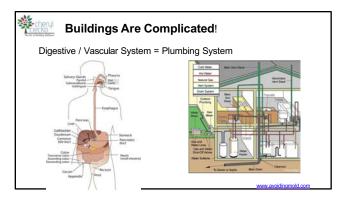


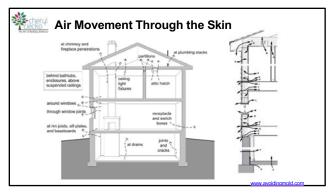
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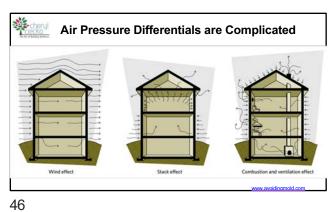












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2.4 Who Designs and Reviews Homes

- •Architects are involved in 1%-2% of single family homes.
- "Residential Architects" account for 11-14% of all architecture firms.
- ·Architects usually involved in the 10% of homes over \$500k







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2.4 Humans Build Homes

Contractor License Requirements Vary

- Age
- •Work Experience/Training
- •Fees
- Testing





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Objectives







3. How to find mold?

4. Resources / How to learn more? - Questions

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3. How to Find Mold

- Apparent
- Concealed
- Design Defects
- · Construction Defects
- · Lack of Maintenance







💹 Find Mold in Buildings

- Screening tests
 •ERMI
 - Air Testing
- EMMA

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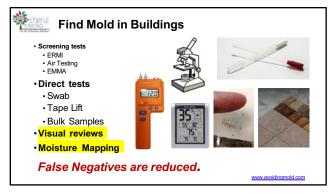
"A screening test (sometimes termed medical surveillance) is a medical test or procedure performed on members (subjects) of a defined asymptomatic oppulation or population subgroup to assess the likelihood of their members having a particular disease.

With few exceptions, screening tests do not diagnose the illness.

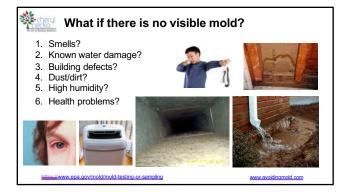
Rather subjects who test positive typically require further evaluation with subsequent *diagnostic tests* or procedures."

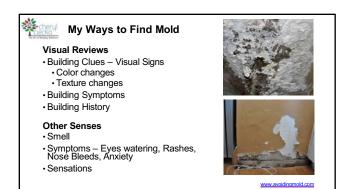
False Negatives are Common!











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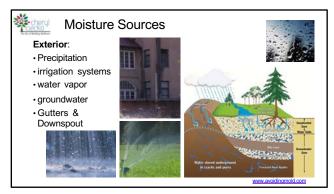




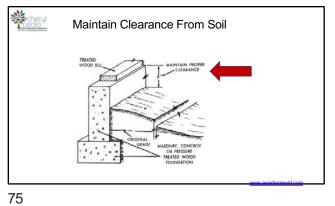


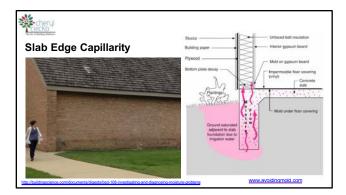


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100 101













111 112









